R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	NH <sub>2</sub>	SH	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	SH	NH-methyl
amino acid	acyl	NH <sub>2</sub>	SH	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	SH	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	SH	OH
amino acid	acyl	NH <sub>2</sub>	SH	OMe
amino acid	acyl	NH <sub>2</sub>	SH	OEt
amino acid	acyl	NH <sub>2</sub>	SH	O-cyclopropyl
amino acid	acyl	NH2	SH	O-acetyl
amino acid	acyl	NH <sub>2</sub>	SH	SH
amino acid	acyl	NH <sub>2</sub>	SH	SMe
amino acid	acyl	NH <sub>2</sub>	SH	SEt
amino acid	acyl	NH <sub>2</sub>	SH	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	SH	F
amino acid	acyl	NH <sub>2</sub>	SH	Cl
amino acid	acyl	NH <sub>2</sub>	SH	Br
amino acid	acyl	NH <sub>2</sub>	SH	I
acyl	Н	F	SH	Н
acyl	Н	F	SH	NH <sub>2</sub>
acyl	Н	F	SH	NH-cyclopropyl
acyl	Н	F	SH	NH-methyl
acyl	Н	F	SH	NH-ethyl
acyl	Н	F	SH	NH-acetyl
acyl	Н	F	SH	OH
acyl	Н	F	SH	OMe
acyl	Н	F	SH	OEt
acyl	Н	F	SH	O-cyclopropyl
acyl	H	F	SH	O-acetyl
acyl	Н	F	SH	SH
acyl	H	F	SH	SMe
acyl	Н	F	SH	SEt
acyl	H	F	SH	S-cyclopropyl
acyl	H	F	SH	F
acyl	Н	F	SH	Cl
acyl	Н	F	SH	Br
acyl	H	F	SH	1
acyl	acyl	F	SH	Н
acyl	acyl	F	SH	NH <sub>2</sub>
acyl	acyl	F	SH	NH-cyclopropyl
acyl	acyl	F	SH	NH-methyl
acyl	acyl	F	SH	NH-ethyl
acyl	acyl	F	SH	NH-acetyl
acyl	acyl	F	SH	ОН
acyl	acyl	F	SH	OMe
acyl	acyl	F	SH	OEt
acyl	acyl	F	SH	O-cyclopropyl
acyl	acyl	F	SH	O-acetyl

acyl         acyl         F         SH         SMe           acyl         acyl         F         SH         SMe           acyl         acyl         F         SH         SEt           acyl         acyl         F         SH         S-cyclopropyl           acyl         acyl         F         SH         F           acyl         acyl         F         SH         Br           acyl         amino acid         F         SH         H           acyl         amino acid         F         SH         H           acyl         amino acid         F         SH         NH-eyclopropyl           acyl         amino acid         F         SH         NH-eyclopropyl           acyl         amino acid         F         SH         NH-ethyl           acyl         amino acid         F         SH         NH-ethyl           acyl         amino acid         F         SH         NH-ethyl           acyl         amino acid         F         SH         OH           acyl         amino acid         F         SH         OH           acyl         amino acid         F         SH         <	R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl         acyl         F         SH         SMe           acyl         acyl         F         SH         SEt           acyl         acyl         F         SH         S-cyclopropyl           acyl         acyl         F         SH         CI           acyl         acyl         F         SH         Br           acyl         acyl         F         SH         Br           acyl         amino acid         F         SH         H           acyl         amino acid         F         SH         NH-cycloprop           acyl         amino acid         F         SH         NH-methyl           acyl         amino acid         F         SH         NH-acetyl           acyl         amino acid         F         SH         O-acetyl           acyl         amino acid         F         SH         O-acetyl           acyl         amino acid         F         S			F	SH	SH
acyl         acyl         F         SH         SEt           acyl         acyl         F         SH         S-cyclopropyl           acyl         acyl         F         SH         F           acyl         acyl         F         SH         Br           acyl         acyl         F         SH         Br           acyl         amino acid         F         SH         NH-           acyl         amino acid         F         SH         NH-ethyl           acyl         amino acid         F         SH         OH           acyl         amino acid         F         SH         O-cyclopropyl           acyl         amino acid         F <td< td=""><td></td><td></td><td>F</td><td>SH</td><td>SMe</td></td<>			F	SH	SMe
acyl         acyl         F         SH         S-cyclopropyl           acyl         acyl         F         SH         F           acyl         acyl         F         SH         Cl           acyl         acyl         F         SH         Br           acyl         acyl         F         SH         H           acyl         amino acid         F         SH         NH-           acyl         amino acid         F         SH         NH-methyl           acyl         amino acid         F         SH         OH           acyl         amino acid         F         SH         ODE           acyl         amino acid         F         SH         SH           acyl         amino acid         F         SH			F	SH	SEt
acyl         acyl         F         SH         F           acyl         acyl         F         SH         Cl           acyl         acyl         F         SH         Br           acyl         acyl         F         SH         Br           acyl         amino acid         F         SH         NH-           acyl         amino acid         F         SH         NH-ethyl           acyl         amino acid         F         SH         OH           acyl         amino acid         F         SH         OH           acyl         amino acid         F         SH         O-expclopropyl           acyl         amino acid         F         SH         SH           acyl         amino acid         F         SH         SH           acyl         amino acid         F         SH         SE           acyl         amino acid         F         SH         SE					S-cyclopropyl
acyl         acyl         F         SH         Cl           acyl         acyl         F         SH         Br           acyl         acyl         F         SH         I           acyl         amino acid         F         SH         NH-           acyl         amino acid         F         SH         NH-cyclopropy           acyl         amino acid         F         SH         NH-methyl           acyl         amino acid         F         SH         OH           acyl         amino acid         F         SH         OMe           acyl         amino acid         F         SH         SH           acyl         amino acid         F         SH         SE           acyl         amino acid         F         SH         SE           acyl         amino acid         F         SH <td></td> <td></td> <td></td> <td></td> <td></td>					
acyl         acyl         F         SH         Br           acyl         acyl         F         SH         I           acyl         amino acid         F         SH         H           acyl         amino acid         F         SH         NH-cyclopropy           acyl         amino acid         F         SH         NH-methyl           acyl         amino acid         F         SH         NH-methyl           acyl         amino acid         F         SH         OH           acyl         amino acid         F         SH         OH           acyl         amino acid         F         SH         OH           acyl         amino acid         F         SH         ODE           acyl         amino acid         F         SH         O-cyclopropyl           acyl         amino acid         F         SH         SH           acyl         amino acid         F         SH         SH           acyl         amino acid         F         SH         S-cyclopropyl           acyl         amino acid         F         SH         S-cyclopropyl           acyl         amino acid         F	acyl				
acyl         acyl         F         SH         I           acyl         amino acid         F         SH         H           acyl         amino acid         F         SH         NH-           acyl         amino acid         F         SH         NH-eyclopropy           acyl         amino acid         F         SH         NH-ethyl           acyl         amino acid         F         SH         NH-ethyl           acyl         amino acid         F         SH         OH-ethyl           acyl         amino acid         F         SH         O-cyclopropyl           acyl         amino acid         F         SH         SH           acyl         amino acid         F         SH         SH           acyl         amino acid         F         SH         SH           acyl         amino acid					
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acyl         amino acid         F         SH         NH2           acyl         amino acid         F         SH         NH-cyclopropy           acyl         amino acid         F         SH         NH-methyl           acyl         amino acid         F         SH         NH-acetyl           acyl         amino acid         F         SH         OH           acyl         amino acid         F         SH         OMe           acyl         amino acid         F         SH         OMe           acyl         amino acid         F         SH         OMe           acyl         amino acid         F         SH         O-cyclopropyl           acyl         amino acid         F         SH         SH           acyl         amino acid         F         SH         SEt           acyl         amino acid         F         SH         SEt           acyl         amino acid         F         SH         F           acyl         amino acid         F         SH         F           acyl         amino acid         F         SH         F           acyl         amino acid         F					
acyl amino acid F SH NH-cyclopropy acyl amino acid F SH NH-methyl acyl amino acid F SH NH-methyl acyl amino acid F SH NH-acetyl acyl amino acid F SH OH OH OEt acyl amino acid F SH OH OEt acyl amino acid F SH OEt OCyclopropyl acyl amino acid F SH O-cyclopropyl acyl amino acid F SH O-acetyl amino acid F SH SH SH SH SH SH SEt acyl amino acid F SH SH SEt acyl amino acid F SH SE SH SE SCYLOPROPYL ACYL AMINO ACID ACID AMINO ACID AMINO ACID ACID AMINO ACID ACID AMINO ACID ACID ACID ACID ACID ACID ACID ACID					
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acyl amino acid F SH NH-ethyl acyl amino acid F SH NH-acetyl acyl amino acid F SH OH Actyl acyl amino acid F SH OH Actyl acyl amino acid F SH OH Actyl acyl amino acid F SH OEt Acyl amino acid F SH O-cyclopropyl acyl amino acid F SH O-acetyl acyl amino acid F SH SH Actyl amino acid F SH SH SH Actyl amino acid F SH SH SEt Acyl amino acid F SH SET Acyl amino acid F SH SET Acyl amino acid F SH SH SET Acyl amino acid F SH SH F SH Acyl amino acid F SH SH F SH Acyl amino acid F SH SH F SH Acyl amino acid F SH SH SET Acyl amino acid F SH SH SH SH Acyl Amino acid F SH SH SH SH Acyl SH SH SH SH SH Acyl SH					
acyl amino acid F SH OH acyl amino acid F SH OH acyl amino acid F SH OMe acyl amino acid F SH OMe acyl amino acid F SH OEt acyl amino acid F SH O-cyclopropyl acyl amino acid F SH O-acetyl acyl amino acid F SH SH SH acyl amino acid F SH SMe acyl amino acid F SH SMe acyl amino acid F SH SEt acyl amino acid F SH SEt acyl amino acid F SH S-cyclopropyl acyl amino acid F SH S-cyclopropyl acyl amino acid F SH S-cyclopropyl acyl amino acid F SH SH Cl acyl amino acid F SH Br acyl amino acid F SH II  H acyl F SH NH-2  H acyl F SH NH-ethyl H acyl F SH NH-methyl H acyl F SH NH-ethyl H acyl F SH OMe H acyl F SH OMe H acyl F SH OH H acyl F SH O-cyclopropyl H acyl F SH SH O-acetyl H acyl F SH SH S-cyclopropyl H acyl F SH SH SH H SCH SH H SC					
acyl amino acid F SH OH acyl amino acid F SH OMe acyl amino acid F SH OEt acyl amino acid F SH OEt acyl amino acid F SH O-cyclopropyl acyl amino acid F SH O-acetyl acyl amino acid F SH SH acyl amino acid F SH SH acyl amino acid F SH SEt acyl amino acid F SH S-cyclopropyl acyl amino acid F SH F acyl amino acid F SH Br acyl amino acid F SH Br acyl amino acid F SH Br acyl Br acyl Br Acyl F SH NH-2 H acyl F SH NH-cyclopropy H acyl F SH NH-methyl H acyl F SH NH-methyl H acyl F SH NH-acetyl H acyl F SH OH H acyl F SH OO-acetyl H acyl F SH O-acetyl H acyl F SH SH O-acetyl H acyl F SH SH O-acetyl H acyl F SH SH SH H Acyl F SH SH H Acyl F SH SH H SCH SH H Acyl F SH SEt					
acyl amino acid F SH OMe acyl amino acid F SH OEt acyl amino acid F SH O-cyclopropyl acyl amino acid F SH O-acetyl acyl amino acid F SH SH acyl amino acid F SH SH acyl amino acid F SH SH acyl amino acid F SH SEt acyl amino acid F SH SEt acyl amino acid F SH SEt acyl amino acid F SH S-cyclopropyl acyl amino acid F SH F acyl amino acid F SH Cl acyl amino acid F SH Br acyl amino acid F SH Br acyl F SH H Acyl F SH NH-cyclopropyl H acyl F SH NH-methyl H acyl F SH NH-ethyl H acyl F SH NH-acetyl H acyl F SH OH Acyl F SH OH H acyl F SH O-cyclopropyl H acyl F SH O-cyclopropyl H acyl F SH O-acetyl H acyl F SH SH SH H acyl F SH SH H acyl F SH SH H acyl F SH SH H SC-cyclopropyl H acyl F SH SH SH H acyl F SH SH SH SH H acyl F SH SH SH H acyl F SH SH SH H acyl F SH SH SH H SC-cyclopropyl H SC-Cyclopropyl F SH SH SH SC-Cyclopropyl F SH SC-Cyclopropyl					
acyl amino acid F SH OEt acyl amino acid F SH O-cyclopropyl acyl amino acid F SH O-acetyl acyl amino acid F SH SH acyl amino acid F SH SH acyl amino acid F SH SH acyl amino acid F SH SEt acyl amino acid F SH SEt acyl amino acid F SH SEt acyl amino acid F SH S-cyclopropyl acyl amino acid F SH F acyl amino acid F SH Br acyl amino acid F SH Br acyl amino acid F SH Br acyl BR SH II H acyl F SH H H acyl F SH NH-cyclopropyl H acyl F SH NH-methyl H acyl F SH NH-methyl H acyl F SH NH-ethyl H acyl F SH NH-acetyl H acyl F SH OH H acyl F SH O-cyclopropyl H acyl F SH O-cyclopropyl H acyl F SH SH O-acetyl H acyl F SH SH H Acyl F SH SEt					
acyl         amino acid         F         SH         O-cyclopropyl           acyl         amino acid         F         SH         O-acetyl           acyl         amino acid         F         SH         SH           acyl         amino acid         F         SH         SEt           acyl         amino acid         F         SH         S-cyclopropyl           acyl         amino acid         F         SH         F           acyl         amino acid         F         SH         Br           acyl         amino acid         F         SH         BF           acyl         F         SH         H         H           acyl         F         SH         NH-acyl         H         NH-acyl         H         NH-acyl         H         NH-acyl					
acyl         amino acid         F         SH         O-acetyl           acyl         amino acid         F         SH         SH           acyl         amino acid         F         SH         SEt           acyl         amino acid         F         SH         S-cyclopropyl           acyl         amino acid         F         SH         F           acyl         amino acid         F         SH         Br           acyl         F         SH         H         H           acyl         F         SH         H         H           H         acyl         F         SH         NH-acyclopropy           H         acyl         F         SH         NH-acyclopropy           H         acyl         F         SH         OH					
acyl         amino acid         F         SH         SMe           acyl         amino acid         F         SH         SMe           acyl         amino acid         F         SH         Set           acyl         amino acid         F         SH         F           acyl         amino acid         F         SH         Br           acyl         Br         SH         Br           acyl         Br         SH         Br           acyl         Br         SH         Br           Br         All					
acyl amino acid F SH SMe acyl amino acid F SH SEt acyl amino acid F SH S-cyclopropyl acyl amino acid F SH F acyl amino acid F SH F acyl amino acid F SH Cl acyl amino acid F SH Br acyl amino acid F SH Br acyl Br acyl F SH H  H acyl F SH NH2 H acyl F SH NH-cyclopropyl H acyl F SH NH-methyl H acyl F SH NH-ethyl H acyl F SH NH-acetyl H acyl F SH OH H acyl F SH OOH H acyl F SH OOH H acyl F SH OOH H acyl F SH OOEt H acyl F SH O-acetyl H acyl F SH SH SH H acyl F SH SH SH H acyl F SH SH SH H acyl F SH SH H SCH H		·			
acyl amino acid F SH SEt acyl amino acid F SH S-cyclopropyl acyl amino acid F SH F acyl amino acid F SH Cl acyl amino acid F SH Br acyl amino acid F SH Br acyl amino acid F SH I H acyl F SH H H acyl F SH NH-cyclopropyl H acyl F SH NH-methyl H acyl F SH NH-methyl H acyl F SH NH-acetyl H acyl F SH NH-acetyl H acyl F SH OH H acyl F SH OSE H Acyl F SH SH SH H acyl F SH SE H SH H Acyl F SH SE H SH H Acyl F SH SE H SC-cyclopropyl H Acyl F SH SE H SC-cyclopropyl H Acyl F SH SH H Acyl F SH SH H Acyl F SH SE H SH H Acyl F SH SH H Acyl F SH SH					
acyl         amino acid         F         SH         S-cyclopropyl           acyl         amino acid         F         SH         F           acyl         amino acid         F         SH         Br           acyl         F         SH         H         H           H         acyl         F         SH         H         H           H         acyl         F         SH         NH-exploipropyl           H         acyl         F         SH         NH-methyl           H         acyl         F         SH         OH           H         acyl         F         SH         OH           H         acyl         F         SH         O-cyclopropyl <tr< td=""><td></td><td></td><td></td><td></td><td></td></tr<>					
acyl         amino acid         F         SH         F           acyl         amino acid         F         SH         Cl           acyl         amino acid         F         SH         Br           acyl         amino acid         F         SH         Br           acyl         amino acid         F         SH         Br           acyl         F         SH         I         I           H         acyl         F         SH         H         H           H         acyl         F         SH         NH-cyclopropy           H         acyl         F         SH         NH-methyl           H         acyl         F         SH         NH-methyl           H         acyl         F         SH         NH-methyl           H         acyl         F         SH         NH-acetyl           H         acyl         F         SH         NH-acetyl           H         acyl         F         SH         O-cyclopropyl           H         acyl         F         SH         SH           H         acyl         F         SH         SH           H					
acyl         amino acid         F         SH         Cl           acyl         amino acid         F         SH         Br           acyl         amino acid         F         SH         I           H         acyl         F         SH         H           H         acyl         F         SH         NH-cyclopropy           H         acyl         F         SH         NH-methyl           H         acyl         F         SH         OH           H         acyl         F         SH         OH           H         acyl         F         SH         OH           H         acyl         F         SH         O-cyclopropyl           H         acyl         F         SH         SH           H         acyl					
acyl         amino acid         F         SH         Br           acyl         amino acid         F         SH         I           H         acyl         F         SH         H           H         acyl         F         SH         NH-cyclopropy           H         acyl         F         SH         NH-methyl           H         acyl         F         SH         NH-methyl           H         acyl         F         SH         NH-ethyl           H         acyl         F         SH         OH           H         acyl         F         SH         OH           H         acyl         F         SH         OH           H         acyl         F         SH         SH           H         acyl         F         SH         SH           H         acyl         F         SH         SH           H         acyl         F					
acyl         amino acid         F         SH         I           H         acyl         F         SH         H           H         acyl         F         SH         NH-cyclopropy           H         acyl         F         SH         NH-cyclopropy           H         acyl         F         SH         NH-methyl           H         acyl         F         SH         NH-ethyl           H         acyl         F         SH         OH           H         acyl         F         SH         OH           H         acyl         F         SH         OH           H         acyl         F         SH         O-cyclopropyl           H         acyl         F         SH         SH           H         acyl         F         SH         SH           H         acyl         F         SH         S-cyclopropyl           H         acyl					
H         acyl         F         SH         H           H         acyl         F         SH         NH2           H         acyl         F         SH         NH-cyclopropy           H         acyl         F         SH         NH-methyl           H         acyl         F         SH         NH-ethyl           H         acyl         F         SH         NH-acetyl           H         acyl         F         SH         OH           H         acyl         F         SH         OHe           H         acyl         F         SH         OEt           H         acyl         F         SH         O-cyclopropyl           H         acyl         F         SH         SH           H         acyl         F         SH         SH           H         acyl         F         SH         S-cyclopropyl           H         acyl					
H         acyl         F         SH         NH2           H         acyl         F         SH         NH-cyclopropy           H         acyl         F         SH         NH-methyl           H         acyl         F         SH         NH-ethyl           H         acyl         F         SH         OH           H         acyl         F         SH         OH           H         acyl         F         SH         OH           H         acyl         F         SH         O-cyclopropyl           H         acyl         F         SH         O-acetyl           H         acyl         F         SH         SH           H         acyl         F         SH         SEt           H         acyl         F         SH         S-cyclopropyl           H         acyl         F         SH         F           H         acyl         F         SH					
H         acyl         F         SH         NH-cyclopropy           H         acyl         F         SH         NH-methyl           H         acyl         F         SH         NH-ethyl           H         acyl         F         SH         NH-acetyl           H         acyl         F         SH         OH           H         acyl         F         SH         OMe           H         acyl         F         SH         O-cyclopropyl           H         acyl         F         SH         O-acetyl           H         acyl         F         SH         SH           H         acyl         F         SH         SMe           H         acyl         F         SH         S-cyclopropyl           H         acyl         F         SH         F           H         acyl         F         SH<					<del></del>
H         acyl         F         SH         NH-methyl           H         acyl         F         SH         NH-ethyl           H         acyl         F         SH         NH-acetyl           H         acyl         F         SH         OH           H         acyl         F         SH         OMe           H         acyl         F         SH         O-cyclopropyl           H         acyl         F         SH         O-acetyl           H         acyl         F         SH         SH           H         acyl         F         SH         SMe           H         acyl         F         SH         S-cyclopropyl           H         acyl         F         SH         F           H         acyl         F         SH         Cl           H         acyl         F         SH         Cl           H         acyl         F         SH         Br					
H         acyl         F         SH         NH-ethyl           H         acyl         F         SH         NH-acetyl           H         acyl         F         SH         OH           H         acyl         F         SH         OMe           H         acyl         F         SH         OEt           H         acyl         F         SH         O-cyclopropyl           H         acyl         F         SH         SH           H         acyl         F         SH         SMe           H         acyl         F         SH         S-cyclopropyl           H         acyl         F         SH         F           H         acyl         F         SH         Cl           H         acyl         F         SH         DI           H         B         B         DI <td></td> <td></td> <td></td> <td></td> <td></td>					
H         acyl         F         SH         NH-acetyl           H         acyl         F         SH         OH           H         acyl         F         SH         OMe           H         acyl         F         SH         OEt           H         acyl         F         SH         O-cyclopropyl           H         acyl         F         SH         SH           H         acyl         F         SH         SMe           H         acyl         F         SH         Secyclopropyl           H         acyl         F         SH         F           H         acyl         F         SH         Cl           H         acyl         F         SH         Br					
H         acyl         F         SH         OH           H         acyl         F         SH         OMe           H         acyl         F         SH         OEt           H         acyl         F         SH         O-cyclopropyl           H         acyl         F         SH         SH           H         acyl         F         SH         SMe           H         acyl         F         SH         SEt           H         acyl         F         SH         S-cyclopropyl           H         acyl         F         SH         F           H         acyl         F         SH         Cl           H         acyl         F         SH         Br					
H         acyl         F         SH         OMe           H         acyl         F         SH         OEt           H         acyl         F         SH         O-cyclopropyl           H         acyl         F         SH         O-acetyl           H         acyl         F         SH         SH           H         acyl         F         SH         SMe           H         acyl         F         SH         Secyclopropyl           H         acyl         F         SH         F           H         acyl         F         SH         Cl           H         acyl         F         SH         Br					
H         acyl         F         SH         OEt           H         acyl         F         SH         O-cyclopropyl           H         acyl         F         SH         O-acetyl           H         acyl         F         SH         SH           H         acyl         F         SH         SMe           H         acyl         F         SH         Set           H         acyl         F         SH         F           H         acyl         F         SH         F           H         acyl         F         SH         Cl           H         acyl         F         SH         Br					_
H         acyl         F         SH         O-cyclopropyl           H         acyl         F         SH         O-acetyl           H         acyl         F         SH         SH           H         acyl         F         SH         SMe           H         acyl         F         SH         SEt           H         acyl         F         SH         S-cyclopropyl           H         acyl         F         SH         F           H         acyl         F         SH         Cl           H         acyl         F         SH         Br					
H         acyl         F         SH         O-acetyl           H         acyl         F         SH         SH           H         acyl         F         SH         SMe           H         acyl         F         SH         SEt           H         acyl         F         SH         S-cyclopropyl           H         acyl         F         SH         F           H         acyl         F         SH         Cl           H         acyl         F         SH         Br					
H         acyl         F         SH         SH           H         acyl         F         SH         SMe           H         acyl         F         SH         SEt           H         acyl         F         SH         S-cyclopropyl           H         acyl         F         SH         F           H         acyl         F         SH         Cl           H         acyl         F         SH         Br					
H         acyl         F         SH         SMe           H         acyl         F         SH         SEt           H         acyl         F         SH         S-cyclopropyl           H         acyl         F         SH         F           H         acyl         F         SH         Cl           H         acyl         F         SH         Br					
H         acyl         F         SH         SEt           H         acyl         F         SH         S-cyclopropyl           H         acyl         F         SH         F           H         acyl         F         SH         Cl           H         acyl         F         SH         Br					
H         acyl         F         SH         S-cyclopropyl           H         acyl         F         SH         F           H         acyl         F         SH         Cl           H         acyl         F         SH         Br					
H         acyl         F         SH         F           H         acyl         F         SH         Cl           H         acyl         F         SH         Br					S-cyclopropyl
H acyl F SH Cl H acyl F SH Br					
H acyl F SH Br					
IH Jacyl IF ISH II	Н	acyl	F	SH	Ī
H amino acid F SH H					

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	F	SH	NH <sub>2</sub>
H	amino acid	F	SH	NH-cyclopropyl
H	amino acid	F	SH	NH-methyl
H	amino acid	F	SH	NH-ethyl
H	amino acid	F	SH	NH-acetyl
Н	amino acid	F	SH	OH
H	amino acid	F	SH	OMe
H	amino acid	F	SH	OEt
H	amino acid	F	SH	O-cyclopropyl
H	amino acid	F	SH	O-acetyl
H	amino acid	F	SH	SH
Н	amino acid	F	SH	SMe
Н	amino acid	F	SH	SEt
	amino acid	F	SH	S-cyclopropyl
H	amino acid	F	SH	F
H	amino acid	F	SH	CI
	amino acid	F	SH	Br
H	amino acid	F	SH	I-
	amino acid	F	SH	H
amino acid	amino acid	F	SH	NH <sub>2</sub>
amino acid	amino acid	F	SH	NH-cyclopropyl
amino acid	amino acid	F	SH	NH-methyl
amino acid		F	SH	NH-ethyl
amino acid	amino acid	F	SH	NH-acetyl
amino acid	amino acid	F	SH	OH OH
amino acid	amino acid	F	SH	OMe
amino acid	amino acid	F	SH	OEt
amino acid		F	SH	O-cyclopropyl
amino acid	amino acid	F	SH	O-acetyl
amino acid	amino acid	F	SH	SH
amino acid	amino acid	F	SH	SMe
amino acid	amino acid	F	SH	SEt
amino acid	amino acid	F	SH	S-cyclopropyl
amino acid	amino acid	F	SH	F
amino acid	amino acid	F	SH	Cl
amino acid	amino acid	F	SH	Br
amino acid			SH	Ī
amino acid	amino acid	F	SH	H
amino acid	H	$\frac{\Gamma}{F}$	SH	NH <sub>2</sub>
amino acid	H	F	SH	NH-cyclopropyl
amino acid	H	F	SH	NH-methyl
amino acid	H	F	SH	NH-ethyl
amino acid	H	F	SH	NH-acetyl
amino acid	H	F	SH	OH
amino acid	H	F	SH	OMe .
amino acid	H			OEt
amino acid	Н	F	SH	
amino acid	Н	F	SH	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	H	F	SH	O-acetyl
amino acid	H	F	SH	SH
amino acid	H	F	SH	SMe
	H	F	SH	SEt
amino acid		F	SH	S-cyclopropyl
amino acid	H		SH	F
amino acid	Н	F		Cl
amino acid	Н	F	SH	
amino acid	Н	F	SH	Br
amino acid	Н	F	SH	I
amino acid	acyl	F	SH	H
amino acid	acyl	F	SH	NH <sub>2</sub>
amino acid	acyl	F	SH	NH-cyclopropyl
amino acid	acyl.	F	SH	NH-methyl
amino acid	acyl	F	SH	NH-ethyl
amino acid	acyl	F	SH	NH-acetyl
amino acid	acyl	F	SH	ОН
amino acid	acyl	F	SH	ОМе
amino acid	acyl	F	SH	OEt
amino acid	acyl	F	SH	O-cyclopropyl
amino acid	acyl	F	SH	O-acetyl
amino acid	acyl	F	SH	SH
amino acid	acyl	F	SH	SMe
amino acid	acyl	F	SH	SEt
amino acid	acyl	F	SH	S-cyclopropyl
amino acid	acyl	F	SH	F
amino acid	acyl	F	SH	CI
amino acid	acyl	F	SH	Br
amino acid	acyl	F	SH	I
acyl	Н	F	Br	Н
acyl	Н	F	Br	NH <sub>2</sub>
acyl	Н	F	Br	NH-cyclopropyl
acyl	H	F	Br	NH-methyl
acyl	Н	F	Br	NH-ethyl
acyl	·H	F	Br	NH-acetyl
acyl	H	F	Br	ОН
acyl	H	F	Br	OMe
acyl	H	F	Br	OEt
acyl	H	F	Br	O-cyclopropyl
acyl	H	F	Br	O-acetyl
	H	F	Br	SH
acyl	H	F	Br	SMe
acyl		F	Br	SEt
acyl	H	F	Br	S-cyclopropyl
acyl	H		<del></del>	F.
acyl	H	F	Br	
acyl	Н	F	Br	CI
acyl	H	F	Br	Br
acyl	H	F	Br	1

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	F	Br	H
acyl	acyl	F	Br	NH <sub>2</sub>
acyl	acyl	F	Br	NH-cyclopropyl
	acyl	F	Br	NH-methyl
acyl		F	Br	NH-ethyl
acyl	acyl	F	Br	NH-acetyl
acyl	acyl	F	Br	OH OH
acyl	acyl	F		OMe
acyl	acyl		Br	
acyl	acyl	F	Br	OEt
acyl	acyl	F	Br	O-cyclopropyl
acyl	acyl	F	Br	O-acetyl
acyl	acyl	F	Br	SH
acyl	acyl	F	Br	SMe
acyl	acyl	F	Br	SEt
acyl	acyl	F	Br	S-cyclopropyl
acyl	acỳl	F	Br	F
acyl	acyl	F_	Br	Cl
acyl	acyl	F	Br	Br
acyl	acyl	F	Br	I
acyl	amino acid	F	Br	H
acyl	amino acid	F	Br	NH <sub>2</sub>
acyl	amino acid	F	Br	NH-cyclopropyl
acyl	amino acid	F	Br	NH-methyl
acyl	amino acid	F	Br	NH-ethyl
acyl	amino acid	F	Br	NH-acetyl
acyl	amino acid	F	Br	OH
acyl	amino acid	·F	Br	OMe
acyl	amino acid	F	Br	OEt
acyl	amino acid	F	Br	O-cyclopropyl
acyl	amino acid	F	Br	O-acetyl
acyl	amino acid	F	Br	SH
acyl	amino acid	F	Br	SMe
acyl	amino acid	F	Br	SEt
acyl	amino acid	F	Br	S-cyclopropyl
acyl	amino acid	F	Br	F
acyl	amino acid	F	Br	CI
acyl	amino acid	F	Br	Br
acyl	amino acid	F	Br	I
Н	acyl	F	Br	H
		F	Br	NH <sub>2</sub>
H	acyl	F	Br	NH-cyclopropyl
Н	acyl	F		NH-methyl
Н	acyl		Br	
H	acyl	F	Br	NH-ethyl
H	acyl	F	Br	NH-acetyl
Н	acyl	F	Br	OH
Н	acyl	F	Br	OMe
Н	acyl	F	Br	OEt

R <sup>2</sup>	R <sup>3</sup>	X	$\overline{X^2}$	Y
H	acyl	F	Br	O-cyclopropyl
H	acyl	F	Br	O-acetyl
Н	acyl	F	Br	SH
Н	acyl	F	Br	SMe
H		F	Br	SEt
	acyl	F	Br	S-cyclopropyl
H	acyl	F	Br	F
H .	acyl	$\frac{1}{F}$	Br	CI
H	acyl		Br	Br
H	acyl	F		
Н	acyl	F	Br	I
Н	amino acid	F	Br	H
H	amino acid	F	Br	NH <sub>2</sub>
Н	amino acid	F	Br	NH-cyclopropyl
Н .	amino acid	F	Br	NH-methyl
Н	amino acid	F	Br	NH-ethyl
Н	amino acid	F	Br	NH-acetyl
Н	amino acid	F	Br	OH
Н	amino acid	F	Br	OMe
Н	amino acid	F	Br	OEt
Н	amino acid	F	Br	O-cyclopropyl
Н	amino acid	F	Br	O-acetyl
Н	amino acid	F	Br	SH
Н	amino acid	F	Br	SMe
Н	amino acid	F	Вг	SEt
Н	amino acid	F	Br	S-cyclopropyl
Н	amino acid	F	Br	F
Н	amino acid	F	Br	Cl
Н	amino acid	F	Br	Br
Н	amino acid	F	Br	I
amino acid	amino acid	F	Вг	Н
amino acid	amino acid	F	Br	NH <sub>2</sub>
amino acid	amino acid	F	Br	NH-cyclopropyl
amino acid	amino acid	F	Br	NH-methyl
amino acid	amino acid	F	Вг	NH-ethyl
amino acid	amino acid	F	Br	NH-acetyl
amino acid	amino acid	F	Br	OH
amino acid	amino acid	F	Br	OMe
amino acid	amino acid	F	Br	OEt
amino acid	amino acid	F	Br	O-cyclopropyl
	amino acid	F	Br	O-acetyl
amino acid		F	Br	SH
amino acid	amino acid	F	Br	SMe
amino acid	amino acid	F		SEt
amino acid	amino acid		Br B-	
amino acid	amino acid	F	Br D-	S-cyclopropyl
amino acid	amino acid	F	Br	F
amino acid	amino acid	F	Br	CI
amino acid	amino acid	F	Br	Br

R <sup>2</sup>	R <sup>3</sup>	X¹	X²	Y
amino acid	amino acid	F	Br	I
amino acid	Н	F	Br	H .
amino acid	H	F	Br	NH <sub>2</sub>
amino acid	H	F	Br	NH-cyclopropyl
amino acid	Н	F	Br	NH-methyl
amino acid	Н	F	Br	NH-ethyl
amino acid	H	F	Br	NH-acetyl
amino acid	H	F	Br	ОН
	H	F	Br	OMe
amino acid	Н	F	Br	OEt
amino acid		F	Br	O-cyclopropyl
amino acid	H	F	Br	O-acetyl
amino acid	H	F		SH
amino acid	H		Br	SMe
amino acid	H	F	Br ·	
amino acid	H	F	Br	SEt
amino acid	H	F	Br	S-cyclopropyl
amino acid	H	F	Br	F
amino acid	H	F	Br	Cl
amino acid	Н	F	Br	Br
amino acid	H	F	Br	1
amino acid	acyl	F	Br	Н
amino acid	acyl	F	Br	NH <sub>2</sub>
amino acid	acyl	F	Br	NH-cyclopropyl
amino acid	acyl	F	Br	NH-methyl
amino acid	acyl	F	Br	NH-ethyl
amino acid	acyl	F	Br	NH-acetyl
amino acid	acyl	F	Br	ОН
amino acid	acyl	F	Br	ОМе
amino acid	acyl	F	Br	OEt
amino acid	acyl	F	Br	O-cyclopropyl
amino acid	acyl	F	Br	O-acetyl
amino acid	acyl	F	Br	SH
amino acid	acyl	F	Br	SMe
amino acid	acyl	F	Br	SEt
amino acid	acyl	F	Br	S-cyclopropyl
amino acid	acyl	F	Br	F
amino acid	acyl	F	Br	Cl
amino acid	acyl	F	Br	Br
amino acid	acyl	F	Br	I
acyl	Н	Br	F	Н
acyl	Н	Br	F	NH <sub>2</sub>
acyl	Н	Br	F	NH-cyclopropyl
	H	Br	F	NH-methyl
acyl	H	Br	F	NH-ethyl
acyl	H	Br	F	NH-acetyl
acyl		Br	F	OH
acyl	H	<del></del>	F	OMe
acyl	H	Br	<u>  r</u>	LOME

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	Н	Br	F	OEt
acyl	Н	Br	F	O-cyclopropyl
acyl	Н	Br	F	O-acetyl
acyl	Н	Br	F	SH
acyl	Н	Br	F	SMe
acyl	H	Br	F	SEt
acyl	H	Br	F	S-cyclopropyl
acyl	H	Br	F	F
acyl	Н	Br	F	Cl
acyl	H	Br	F	Br
acyl	H	Br	F	I
acyl	acyl	Br	F	Н
acyl	acyl	Br	F	NH <sub>2</sub>
acyl	acyl	Br	F	NH-cyclopropyl
acyl	acyl	Br	F	NH-methyl
acyl	acyl	Br	F	NH-ethyl
acyl	acyl	Br	F	NH-acetyl
acyl	acyl	Br	F	OH
acyl	acyl	Br	F	OMe
acyl	acyl	Br	F	OEt
acyl	acyl	Br	F	O-cyclopropyl
acyl	acyl	Br	F	O-acetyl
acyl	acyl	Br	F	SH
acyl	acyl	Br	F	SMe
acyl	acyl	Br	F	SEt
acyl	acyl	Br	F	S-cyclopropyl
acyl	acyl	Br	F	F
acyl	acyl	Br	F	Cl
acyl	acyl	Br	F	Br
acyl	acyl	Br	F	1
acyl	amino acid	Br	F	Н
acyl	amino acid	Br	F	NH <sub>2</sub>
acyl	amino acid	Br	F	NH-cyclopropyl
acyl	amino acid	Br	F	NH-methyl
acyl	amino acid	Br	F	NH-ethyl
acyl	amino acid	Br	F	NH-acetyl
acyl	amino acid	Br	F	OH
acyl	amino acid	Br	F	OMe
acyl	amino acid	Br	F	OEt .
acyl	amino acid	Br	F	O-cyclopropyl
acyl	amino acid	Br	F	O-acetyl
acyl	amino acid	Br	F	SH
acyl	amino acid	Br	F	SMe
acyl	amino acid	Br	F	SEt
acyl	amino acid	Br	F	S-cyclopropyl
acyl	amino acid	Br	F	F
acyl	amino acid	Вг	F	Cl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	amino acid	Br	F	Br
acyl	amino acid	Br	F	Ī
H	acyl	Br	F	Н
Н	acyl	Br	F	NH <sub>2</sub>
Н	acyl	Br	F	NH-cyclopropyl
H	acyl	Br	F	NH-methyl
Н	acyl	Br	F	NH-ethyl
H ·	acyl	Br	F	NH-acetyl
H	acyl	Br	F	OH
H	acyl	Br	F	OMe
H	acyl	Br	F	OEt
H	acyl	Br	F	O-cyclopropyl
H	acyl	Br	F	O-acetyl
H	acyl	Br	F	SH
H	acyl	Br	F	SMe
H	acyl	Br	F	SEt
Н	acyl	Br	F	S-cyclopropyl
Н	acyl	Br	F	F
H	acyl	Br	F	CI
Н	acyl	Br	F	Br
Н	acyl	Br	F	I ·
H	amino acid	Br	F	H
H	amino acid	Br	F	NH <sub>2</sub>
H	amino acid	Br	F	NH-cyclopropyl
H	amino acid	Br	F	NH-methyl
H	amino acid	Br	F	NH-ethyl
Н	amino acid	Br	F	NH-acetyl
H	amino acid	Br	F	OH OH
H	amino acid	Br	F	OMe
H	amino acid	Br	F	OEt
H	amino acid	Br	F	O-cyclopropyl
Н	amino acid	Br	F	O-acetyl
H	amino acid	Br	F	SH
H	amino acid	Br	F	SMe
H	amino acid	Br	F	SEt
H	amino acid	Br	F	S-cyclopropyl
		Br	F	F
H	amino acid	Br	F	CI
H	amino acid	Br	F	Br
H	amino acid	Br	F	I
amino acid	amino acid	Br	F	H
	amino acid	Br	F	NH <sub>2</sub>
amino acid	amino acid	Br	F	NH-cyclopropyl
amino acid	amino acid	Br	F	NH-methyl
amino acid			F	NH-ethyl
amino acid	amino acid	Br Br	F	NH-acetyl
amino acid	amino acid	Br	F	OH OH
amino acid	amino acid	Br	<u> </u>	1011

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R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	Br	F	OMe
amino acid	amino acid	Br	F	OEt
amino acid	amino acid	Br	F	O-cyclopropyl
	amino acid	Br	F	O-acetyl
amino acid		Br	F	SH
amino acid	amino acid		F	SMe
amino acid	amino acid	Br		SEt
amino acid	amino acid	Br	F	
amino acid	amino acid	Br -	F	S-cyclopropyl
amino acid	amino acid	Br	F	F
amino acid	amino acid	Br	F	Cl
amino acid	amino acid	Br	F	Br
amino acid	amino acid	Br	F_	1
amino acid	H	Br	F	H
amino acid	Н	Br	F	NH <sub>2</sub>
amino acid	Н	Br	F	NH-cyclopropyl
amino acid	Н	Br	F	NH-methyl
amino acid	Н	Br	F	NH-ethyl
amino acid	Н	Br	F	NH-acetyl
amino acid	Н	Вг	F	OH
amino acid	Н	Br	F	ОМе
amino acid	Н	Br	F	OEt
amino acid	Н	Br	F	O-cyclopropyl
amino acid	Н	Br	F	O-acetyl
amino acid	Н	Br	F	SH
amino acid	Н	Br	F	SMe
amino acid	Н	Вг	F	SEt
amino acid	Н	Br	F	S-cyclopropyl
amino acid	Н	Вг	F	F
amino acid	Н	Br	F	Cl
amino acid	H	Br	F	Br
amino acid	H	Br	F	I
amino acid	acyl	Br	F	Н
amino acid	acyl	Br	F	NH <sub>2</sub>
amino acid	acyl	Br	F	NH-cyclopropyl
amino acid	acyl	Br	F	NH-methyl
amino acid	acyl	Br	F	NH-ethyl
amino acid	acyl	Br	F	NH-acetyl
	acyl	Br	F	OH
amino acid		Br	F	OMe
amino acid	acyl	Br	F	OEt
amino acid	acyl	Br	F	O-cyclopropyl
amino acid	acyl		F	
amino acid	acyl	Br	$\frac{\Gamma}{F}$	O-acetyl SH
amino acid	acyl	Br		
amino acid	acyl	Br	F	SMe
amino acid	acyl	Br	F	SEt
amino acid	acyl	Br	F	S-cyclopropyl
amino acid	acyl	Br	F	F

$\mathbb{R}^2$	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	acyl	Br	F	Cl
amino acid	acyl	Br	F	Br
amino acid	acyl	Br	F	I
acyl	Н	F	Cl	Н
acyl	H	F	Ci	NH <sub>2</sub>
acyl	H	F	CI	NH-cyclopropyl
acyl	H	F	CI	NH-methyl
acyl	H	F	CI	NH-ethyl
acyl	H	F	Cl	NH-acetyl
acyl	H	F	CI	OH
acyl		F	CI	OMe
acyl	Н			OEt
acyl	Н	F	CI	
acyl	H	F	CI	O-cyclopropyl
acyl	H	F	Cl	O-acetyl
acyl	H	F	Cl	SH
acyl	H	F	Cl	SMe
acyl	Н	F	Cl	SEt
acyl	H	F	Cl	S-cyclopropyl
acyl	H	F	CI	F
acyl	Н	F	Cl	Cl
acyl	Н	F	Cl	Br
acyl	H	F	CI	I
acyl	acyl	F	Cl	Н
acyl	acyl	F	Cl	NH <sub>2</sub>
acyl	acyl	F	CI	NH-cyclopropyl
acyl	acyl	F	Cl	NH-methyl
acyl	acyl	F	Cl	NH-ethyl
acyl	acyl	F	Cl	NH-acetyl
acyl	acyl	F	Cl	OH
acyl	acyl	F	Cl	OMe
acyl	acyl	F	Cl	OEt
acyl	acyl	F	Cl	O-cyclopropyl
acyl	acyl	F.	Cl	O-acetyl
acyl	acyl	F	Cl	SH
acyl	acyl	F	Cl	SMe
acyl	acyl	F	CI	SEt
acyl	acyl	F	Cl	S-cyclopropyl
acyl	acyl	F	Cl	F
acyl	acyl	F	CI	CI
acyl	acyl	F	Cl	Br
acyl	acyl	F	Cl	I
acyl	amino acid	F	Ci	Н
acyl	amino acid	F	Ci	NH <sub>2</sub>
acyl	amino acid	F	Cl	NH-cyclopropyl
	amino acid	F	Cl	NH-methyl
acyl	amino acid	F	CI	NH-ethyl
acyl		F	CI	NH-acetyl
acyl	amino acid		101	1411-accty1

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	amino acid	F	Cl .	OH
acyl	amino acid	F	CI	OMe
acyl	amino acid	F	Cl	OEt
acyl	amino acid	F	CI	O-cyclopropyl
acyl	amino acid	F	Cl	O-acetyl
acyl	amino acid	F	Cl	SH
acyl	amino acid	F	Cl	SMe
acyl	amino acid	F	Cl	SEt
acyl	amino acid	F	Cl	S-cyclopropyl
acyl	amino acid	F	CI	F
acyl	amino acid	F	CI	Cl
acyl	amino acid	F	Cl	Br
acyl	amino acid	F	CI	I
Н	acyl	F	CI	Н
H	acyl	F	Ci	NH <sub>2</sub>
H	acyl	F	CI	NH-cyclopropyl
H	acyl	F	CI	NH-methyl
H	acyl	F	Cl	NH-ethyl
Н	acyl	F	Cl	NH-acetyl
Н	acyl	F	Cl	ОН
H	acyl	F	CI	OMe
H	acyl	F	Cl	OEt
Н	acyl	F	CI	O-cyclopropyl
Н	acyl	F	Cl	O-acetyl
Н	acyl	F	Cl	SH
Н	acyl	F	Cl	SMe
Н	acyl	F	Cl	SEt
Н	acyl	F	Cl	S-cyclopropyl
Н	acyl	F	Cl	F
Н	acyl	F	Cl	CI
Н	acyl	F	Cl	Br ·
Н	acyl	F	Cl	I
Н	amino acid	F	CI	Н
H	amino acid	F	Cl	NH <sub>2</sub>
Н	amino acid	F	Cl	NH-cyclopropyl
H	amino acid	F	Cl	NH-methyl
H	amino acid	F	Cl	NH-ethyl
Н	amino acid	F	Cl	NH-acetyl
H	amino acid	F	Cl	ОН
Н	amino acid	F	CI	OMe
Н	amino acid	F	CI	OEt
Н	amino acid	F	Cl	O-cyclopropyl
Н	amino acid	F	Cl	O-acetyl
Н	amino acid	F	Cl	SH
Н	amino acid	F	Cl	SMe
Н	amino acid	F	Cl	SEt
Н	amino acid	F	Cl	S-cyclopropyl

R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
	F	Cl	F
	F	CI	CI
	F	Cl	Br
	F	Cl	I
			Н
			NH <sub>2</sub>
			NH-cyclopropyl
			NH-methyl
			NH-ethyl
			NH-acetyl
			OH
			OMe
			OEt
	1		O-cyclopropyl
			O-acetyl
			SH
			SMe
			SEt
			S-cyclopropyl F
	L		Cl
		<del></del>	
			Br
			I
			H
			NH <sub>2</sub>
		L	NH-cyclopropyl
			NH-methyl
			NH-ethyl
			NH-acetyl
			OH
		<del></del>	OMe
			OEt
			O-cyclopropyl
			O-acetyl
H	F		SH
Н	F	CI	SMe
Н	F	Cl	SEt
Н	F	Cl	S-cyclopropyl
Н	F	Cl	F
Н	F	Cl	Cl
Н	F _	Cl	Br
Н	F.	CI	1
acyl	F	Cl	Н
	F	Cl	NH <sub>2</sub>
	F	Cl	NH-cyclopropyl
	F	Cl	NH-methyl
acyl	F	CI	NH-ethyl
	H H H H H acyl acyl acyl acyl	amino acid F amino	amino acid F Cl amino acid F C

R <sup>2</sup>	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	F	Cl	NH-acetyl
amino acid	acyl	F	Cl	OH
amino acid	acyl	F	Cl	OMe
amino acid	acyl	F	Cl	OEt
amino acid	acyl	F	Cl	O-cyclopropyl
amino acid	acyl	F	Cl	O-acetyl
amino acid	acyl	F	CI	SH
amino acid	acyl	F	CI	SMe
amino acid	acyl	F	CI	SEt
amino acid	acyl	F	Cl	S-cyclopropyl
amino acid	acyl	F	Ci	F
amino acid	acyl	F	Cl	Cl
amino acid	acyl	F	CI	Br
amino acid	acyl	F	Cl	1
acyl	Н	CI	F	H
acyl	H	Cl	F	NH <sub>2</sub>
acyl	H	CI	F	NH-cyclopropyl
acyl	Н	CI	F	NH-methyl
	H	CI	F	NH-ethyl
acyl	H	CI	F	NH-acetyl
acyl	Н	Cl	F	OH OH
acyl	H	CI	F	OMe
acyl	H	CI	F	OEt
acyl	H	CI	F	O-cyclopropyl
acyl	Н	CI	F	O-acetyl
acyl	H	CI	F	SH
acyl	H	CI	F	SMe
acyl	H	CI	F	SEt
acyl	Н	Cl	F	S-cyclopropyl
acyl	Н	Cl	F	F
acyl	Н	Cl	F	Cl
acyl	H	Cl	F	Br
acyl	H	Cl	F	1
acyl	acyl	CI	F	H
acyl	acyl	Cl	F	NH <sub>2</sub>
acyl		Cl	F	NH-cyclopropyl
acyl	acyl			
acyl	acyl	CI CI	F	NH-methyl NH-ethyl
acyl	acyl	Cl	F	NH-acetyl
acyl	acyl		F	OH
acyl	acyl	Cl Cl	F	OMe
acyl	acyl		F	OEt
acyl	acyl	Cl	F	
acyl	acyl	Cl		O-cyclopropyl
acyl	acyl	Cl	F	O-acetyl
acyl	acyl	<u></u>	F	SH
acyl	acyl	Cl	F	SMe
acyl	acyl	Cl	F	SEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	Cl	F	S-cyclopropyl
acyl	acyl	Cl	F	F
acyl	acyl	Cl	F	Cl
	acyl	CI	F	Br
acyl	acyl	Cl	F	1
acyl	amino acid	Cl	F	H
acyl	amino acid	CI	F	NH <sub>2</sub>
acyl		Cl	F	NH-cyclopropyl
acyl	amino acid	CI	$\frac{\Gamma}{F}$	NH-methyl
acyl	amino acid		F	
acyl	amino acid	Cl		NH-ethyl
acyl	amino acid	Cl	F	NH-acetyl
acyl	amino acid	CI	F	OH
acyl	amino acid	Cl	F	OMe
acyl	amino acid	Cl	F	OEt
acyl	amino acid	Cl	F	O-cyclopropyl
acyl	amino acid	Cl	F	O-acetyl
acyl	amino acid	Cl	F	SH
acyl	amino acid	Cl	F	SMe
acyl	amino acid	Cl	F	SEt
acyl	amino acid	CI	F	S-cyclopropyl
acyl	amino acid	Cl	F	F
acyl	amino acid	Cl	F	Cl
acyl	amino acid	CI	F	Br
acyl	amino acid	Cl	F	I
Н	acyl	CI	F	Н
Н	acyl	Cl	F	NH <sub>2</sub>
Н	acyl	CI	F	NH-cyclopropyl
Н	acyl	Cl	F	NH-methyl
Н	acyl	Cl	F	NH-ethyl
Н	acyl	CI	F	NH-acetyl
Н	acyl	CI	F	ОН
Н	acyl	CI	F	OMe
Н	acyl	CI	F	OEt
Н	acyl	Cl	F	O-cyclopropyl
H	acyl	Cl	F	O-acetyl
H	acyl	Cl	F	SH
H	acyl	CI	F	SMe
H	acyl	CI	F	SEt
H	acyl	CI	F	S-cyclopropyl
Н	acyl	Cl	F	F
Н	acyl	CI	F	Cl
		Cl	$\frac{1}{F}$	Br
H	acyl	CI	F	I
H	acyl		F	H
H	amino acid	Cl	F	NH <sub>2</sub>
H	amino acid	Cl	F	
Н	amino acid	Cl		NH-cyclopropyl
Н	amino acid	Cl	F	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
H	amino acid	Ci	F	NH-ethyl
Н	amino acid	Ci	F	NH-acetyl
Н	amino acid	Cl	F	OH
Н	amino acid	Ci	F	OMe
	amino acid	Cl	F	OEt
H		CI	F	O-cyclopropyl
H	amino acid	CI	F	O-acetyl
H	amino acid	CI	F	SH
H	amino acid	Ci	F	SMe
H	amino acid		F	SEt
H	amino acid	CI		
H	amino acid	CI	F	S-cyclopropyl
H	amino acid	Cl	F	F
Н	amino acid	Cl	F	CI
H	amino acid	CI	F	Br
H	amino acid	CI	F	I
amino acid	amino acid	Cl	F	Н
amino acid	amino acid	Cl	F	NH <sub>2</sub>
amino acid	amino acid	Cl	F	NH-cyclopropyl
amino acid	amino acid	Cl	F	NH-methyl
amino acid	amino acid	CI	F	NH-ethyl
amino acid	amino acid	Cl	F	NH-acetyl
amino acid	amino acid	CI	F	OH
amino acid	amino acid	CI	F	ОМе
amino acid	amino acid	CI	F	OEt
amino acid	amino acid	CI	F	O-cyclopropyl
amino acid	amino acid	Cl	F	O-acetyl
amino acid	amino acid	CI	F	SH
amino acid	amino acid	Cl	F	SMe
amino acid	amino acid	Cl	F	SEt
amino acid	amino acid	Cl	F	S-cyclopropyi
amino acid	amino acid	Cl	F	F
amino acid	amino acid	Cl	F	CI
amino acid	amino acid	Cl	F	Br
amino acid	amino acid	Cl	F	I
amino acid	Н	Cl	F	H
amino acid	Н	CI	F	NH <sub>2</sub>
amino acid	Н	CI	F	NH-cyclopropyl
amino acid	Н	Cl	F	NH-methyl
amino acid	H	CI	F	NH-ethyl
amino acid	H	CI	F	NH-acetyl
amino acid	H	CI	F	OH
amino acid	H	CI	F	OMe
amino acid	H	CI	F	OEt
	Н	CI	F	O-cyclopropyl
amino acid	H	CI	F	O-acetyl
amino acid	H	CI	F	SH
amino acid		CI	F	SMe
amino acid	<u>  H</u>	LCI	<u> </u>	SIVIC

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	CI	F	SEt
amino acid	Н	CI	F	S-cyclopropyl
amino acid	Н	CI	F	F
amino acid	Н	CI	F	Cl
amino acid	Н	Cl	F	Br
amino acid	H	CI	F	I
amino acid	acyl	CI	F	Н
amino acid	acyl	Cl	F	NH <sub>2</sub>
amino acid	acyl	CI	F	NH-cyclopropyl
amino acid	acyl	CI	F	NH-methyl
amino acid	acyl	Ci	F	NH-ethyl
amino acid	acyl	Ci	F	NH-acetyl
		CI	F	OH OH
amino acid	acyl	CI	F	OMe
amino acid	acyl	CI	F	OEt
amino acid	acyl	CI	F	O-cyclopropyl
amino acid	acyl	CI	F	O-acetyl
amino acid	acyl		F	SH
amino acid	acyl	Cl	F	
amino acid	acyl	Cl		SMe
amino acid	acyl	Cl	F	SEt
amino acid	acyl	Cl	F	S-cyclopropyl
amino acid	acyl	Cl	F	F
amino acid	acyl	Cl	F	Cl
amino acid	acyl	Cl	F	Br
amino acid	acyl	Cl	F	_ <u> </u>
acyl	Н	SH	H	H
acyl	Н	SH	Н	NH <sub>2</sub>
acyl	H	SH	Н	NH-cyclopropyl
acyl	H	SH	H	NH-methyl
acyl	Н	SH	Н	NH-ethyl
acyl	H	SH	Н	NH-acetyl
acyl	H	SH	Н	OH
acyl	H	SH	H	OMe
acyl	H	SH	H	OEt
acyl	H	SH	H	O-cyclopropyl
acyl	H	SH		O-acetyl
acyl	H	SH	Н	SH
acyl	H	SH	H	SMe
acyl	H	SH	Н	SEt
acyl	Н	SH	Н	S-cyclopropyl
acyl	H	SH	Н	F
acyl	Н	SH	Н	Cl
acyl	Н	SH	H	Br
acyl	H	SH	Н	I
acyl	acyl	SH	H	Н
acyl	acyl	SH	H	NH <sub>2</sub>
	acyl	SH	H	NH-cyclopropyl
acyl	acyl	1 211	1 4 4	1 1411 Cyclopropyi

R²	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	SH	Н	NH-methyl
acyl	acyl	SH	H	NH-ethyl
acyl	acyl	SH	Н	NH-acetyl
acyl	acyl	SH	Н	ОН
acyl	acyl	SH	Н	OMe
acyl	acyl	SH	Н	OEt
acyl	acyl	SH	Н	O-cyclopropyi
acyl	acyl	SH	Н	O-acetyl
acyl	acyl	SH	Н	SH
acyl	acyl	SH	Н	SMe
acyl	acyl	SH	Н	SEt
acyl	acyl	SH	H	S-cyclopropyl
acyl	acyl	SH	Н	F
acyl	acyl	SH	Н	CI
acyl	acyl	SH	Н	Br
acyl	acyl	SH	Н	I
acyl	amino acid	SH	Н	Н
acyl	amino acid	SH	H	NH <sub>2</sub>
acyl	amino acid	SH	Н	NH-cyclopropyl
acyl	amino acid	SH	Н	NH-methyl
acyl	amino acid	SH	Н	NH-ethyl
acyl	amino acid	SH	Н	NH-acetyl
acyl	amino acid	SH	Н	OH
acyl	amino acid	SH	Н	OMe
acyl	amino acid	SH	H	OEt
acyl	amino acid	SH	H	O-cyclopropyl
acyl	amino acid	SH	Н	O-acetyl
acyl	amino acid	SH	Н	SH
acyl	amino acid	SH	H	SMe
acyl	amino acid	SH	Н	SEt
acyl	amino acid	SH	Н	S-cyclopropyl
acyl	amino acid	SH	Н	F
acyl	amino acid	SH	Н	Cl
acyl	amino acid	SH	H	Br
acyl	amino acid	SH	H	I
Н	acyl	SH	H	Н
Н	acyl	SH	H	NH <sub>2</sub>
H	acyl	SH	H	NH-cyclopropyl
Н	acyl	SH	H	NH-methyl
Н	acyl	SH	Н	NH-ethyl
Н	acyl	SH	H	NH-acetyl
H	acyl	SH	H	ОН
Н	acyl	SH	H	OMe
Н	acyl	SH	Н	OEt
Н	acyl	SH	H	O-cyclopropyl
Н	acyl	SH	Н	O-acetyl
H	acyl	SH	H	SH

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
H	acyl	SH	H	SMe
H	acyl	SH	H	SEt
Н	acyl	SH	H	S-cyclopropyl
H	acyl	SH	H	F
H		SH	H	CI
H	acyl	SH	$\frac{\Pi}{H}$	Br
H	acyl		H	I
	acyl	SH		
H	amino acid	SH	H	H
Н	amino acid	SH	H	NH <sub>2</sub>
Н	amino acid	SH	H	NH-cyclopropyl
Н	amino acid	SH	H	NH-methyl
Н	amino acid	SH	H	NH-ethyl
Н	amino acid	SH	H	NH-acetyl
Н	amino acid	SH	H	OH
Н	amino acid	SH	H	OMe
Н	amino acid	SH	H	OEt
Н	amino acid	SH	H	O-cyclopropyl
H	amino acid	SH	H	O-acetyl
Н	amino acid	SH	H	SH
Н	amino acid	SH	Н	SMe
Н	amino acid	SH	H	SEt
н .	amino acid	SH	Н	S-cyclopropyl
Н	amino acid	SH	H	F
H	amino acid	SH	Н	Cl
Н	amino acid	SH	Н	Br
Н	amino acid	SH	Н	I
amino acid	amino acid	SH	Н	Н
amino acid	amino acid	SH	Н	NH <sub>2</sub>
amino acid	amino acid	SH	Н	NH-cyclopropyl
amino acid	amino acid	SH	H	NH-methyl
amino acid	amino acid	SH	Н	NH-ethyl
amino acid	amino acid	SH	Н	NH-acetyl
amino acid	amino acid	SH	H	ОН
amino acid	amino acid	SH	Н	OMe
amino acid	amino acid	SH	Н	OEt
amino acid	amino acid	SH	Н	O-cyclopropyl
amino acid	amino acid	SH	Н	O-acetyl
amino acid	amino acid	SH	Н	SH
amino acid	amino acid	SH	H	SMe
amino acid	amino acid	SH	H	SEt
amino acid	amino acid	SH	H	S-cyclopropyl
amino acid	amino acid	SH	H	F
amino acid	amino acid	SH	H	Cl
amino acid	amino acid	SH	H	Br
		SH	H	I
amino acid	amino acid		H	H
amino acid		SH	H	
amino acid	<u> </u>	SH	П	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	SH	Н	NH-cyclopropyl
amino acid	Н	SH	H	NH-methyl
amino acid	Н	SH	Н	NH-ethyl
amino acid	Н	SH	Н	NH-acetyl
amino acid	Н	SH	Н	OH
amino acid	Н	SH	Н	OMe
amino acid	Н	SH	Н	OEt
amino acid	H	SH	H	O-cyclopropyl
amino acid	H	SH	Н	O-acetyl
amino acid	H	SH	H	SH
amino acid	H	SH	Н	SMe
amino acid	H	SH	H	SEt
amino acid	H	SH	H	S-cyclopropyl
amino acid	H	SH	H	F
amino acid	H	SH	H	Cl
amino acid	Н	SH	H	Br
amino acid	H	SH	H	1
amino acid	acyl	SH	H	Н
amino acid	acyl	SH	H	NH <sub>2</sub>
amino acid	acyl	SH	H	NH-cyclopropyl
amino acid	acyl	SH	H	NH-methyl
amino acid	acyl	SH	Н	NH-ethyl
amino acid	acyl	SH	H	NH-acetyl
amino acid	acyl	SH	H	OH OH
amino acid	acyl	SH	H	OMe
amino acid	acyl	SH	Н	OEt
amino acid	acyl	SH	Н	O-cyclopropyl
amino acid	acyl	SH	Н	O-acetyl
amino acid	acyl	SH	Н	SH
amino acid	acyl	SH	Н	SMe
amino acid	acyl	SH	Н	SEt
amino acid	acyl	SH	H	S-cyclopropyl
amino acid	acyl	SH	H	F
amino acid	acyl	SH	Н	CI
amino acid	acyl	SH	H.	Br
amino acid	acyl	SH	Н	I
acyl	H	SH	F	Н
acyl	H	SH	F	NH <sub>2</sub>
acyl	Н	SH	F	NH-cyclopropyl
acyl	Н	SH	F.	NH-methyl
acyl	H	SH	F	NH-ethyl
acyl	Н	SH	F	NH-acetyl
acyl	Н	SH	F	OH OH
acyl	H	SH	F	OMe
acyl	Н	SH	F	OEt
	Н	SH	F	O-cyclopropyl
acyl	Н	SH	F	O-cyclopropyi O-acetyl
acyl	П	SII	Г	U-activi

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	Н	SH	F	SH
acyl	Н	SH	F	SMe
acyl	Н	SH	F	SEt
acyl	Н	SH	F	S-cyclopropyl
acyl	Н	SH	F	F
acyl	Н	SH	F	CI
acyl	Н	SH	F	Br
acyl	Н	SH	F	I
acyl	acyl	SH	F	Н
acyl	acyl	SH	F	NH <sub>2</sub>
acyl	acyl	SH	F	NH-cyclopropyl
acyl	acyl	SH	F	NH-methyl
acyl	acyl	SH	F	NH-ethyl
acyl	acyl	SH	F	NH-acetyl
acyl	acyl	SH	F	ОН
acyl	acyl	SH	F	OMe
acyl	acyl	SH	F	OEt
acyl	acyl	SH	F	O-cyclopropyl
acyl	acyl	SH	F	O-acetyl
acyl	acyl	SH	F	SH
acyl	acyl	SH	F	SMe
acyl	acyl	SH	F	SEt
acyl	acyl	SH	F	S-cyclopropyl
acyl	acyl	SH	F	F
acyl	acyl	SH	F	Cl
acyl	acyl	SH	F	Br
acyl	acyl	SH	F	I
acyl	amino acid	SH	F	Н
acyl	amino acid	SH	F	NH <sub>2</sub>
acyl	amino acid	SH	F	NH-cyclopropyl
acyl	amino acid	SH	F	NH-methyl
acyl	amino acid	SH	F	NH-ethyl
acyl	amino acid	SH	F	NH-acetyl
acyl	amino acid	SH	F	ОН
acyl	amino acid	SH	F	OMe
acyl	amino acid	SH	F	OEt
acyl	amino acid	SH	F	O-cyclopropyl
acyl	amino acid	SH	F	O-acetyl
acyl	amino acid	SH	F	SH
acyl	amino acid	SH	F	SMe
acyl	amino acid	SH	F	SEt
acyl	amino acid	SH	F	S-cyclopropyl
acyl	amino acid	SH	F	F
acyl	amino acid	SH	F	Cl
acyl	amino acid	SH	F	Br
acyl	amino acid	SH	F	I
H	acyl	SH	F	H

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
Н	acyl	SH	F	NH <sub>2</sub>
H	acyl	SH	F	NH-cyclopropyl
H	acyl	SH	F	NH-methyl
Н	acyi	SH	F	NH-ethyl
Н	acyl	SH	F	NH-acetyl
Н	acyl	SH	F	OH
H		SH	F	OMe
H	acyl	SH	F	OEt
Н	acyl	SH	F	O-cyclopropyl
	acyl	SH	F	O-acetyl
H	acyl	SH	F	SH
Н	acyl	SH	F	SMe
H	acyl		F	SEt
Н	acyl	SH	F	
H	acyl	SH		S-cyclopropyl
H	acyl	SH	F	F
Н	acyl	SH	F	CI
Н	acyl	SH	F	Br
Н	acyl	SH	F	1
H	amino acid	SH	F	Н
Н	amino acid	SH	F	NH <sub>2</sub>
H	amino acid	SH	F	NH-cyclopropyl
H	amino acid	SH	F	NH-methyl
Н	amino acid	SH	F	NH-ethyl
H	amino acid	SH	F	NH-acetyl
Н	amino acid	SH	F	ОН
Н	amino acid	SH	F	ОМе
Н	amino acid	SH	F	OEt
Н	amino acid	SH	F	O-cyclopropyl
Н	amino acid	SH	F	O-acetyl
Н	amino acid	SH	F	SH
H	amino acid	SH	F	SMe
Н	amino acid	SH	F	SEt
Н	amino acid	SH	F	S-cyclopropyl
Н	amino acid	SH	F	
Н	amino acid	SH	F	Cl
Н	amino acid	SH	F	Br
Н	amino acid	SH	F	I
amino acid	amino acid	SH	F	Н
amino acid	amino acid	SH	F	NH <sub>2</sub>
amino acid	amino acid	SH	F	NH-cyclopropyl
amino acid	amino acid	SH	F	NH-methyl
amino acid	amino acid	SH	F	NH-ethyl
amino acid	amino acid	SH	F	NH-acetyl
amino acid	amino acid	SH	F	ОН
amino acid	amino acid	SH	F	OMe
amino acid	amino acid	SH	F	OEt
amino acid	amino acid	SH	F	O-cyclopropyl
anno acid	amulo acid	1011	1.	1 2-27 cropropyr

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	SH	F	O-acetyl
amino acid	amino acid	SH	F	SH
amino acid	amino acid	SH	F	SMe
amino acid	amino acid	SH	F	SEt
amino acid	amino acid	SH	F	S-cyclopropyl
amino acid	amino acid	SH	F	F
amino acid	amino acid	SH	F	CI
amino acid	amino acid	SH	F	Br
amino acid	amino acid	SH	F	I
amino acid	Н	SH	F	Н
amino acid	Н	SH	F	NH <sub>2</sub>
amino acid	Н	SH	F	NH-cyclopropyl
amino acid	Н	SH	F	NH-methyl
amino acid	Н	SH	F	NH-ethyl
amino acid	Н	SH	F	NH-acetyl
amino acid	Н	SH	F	OH
amino acid	Н	SH	F	OMe
amino acid	H	SH	F	OEt
amino acid	H	SH	F	O-cyclopropyl
amino acid	H	SH	F	O-acetyl
amino acid	Н	SH	F	SH
amino acid	H	SH	F	SMe
amino acid	H	SH	F	SEt
amino acid	Н	SH	F	S-cyclopropyl
amino acid	H	SH	F	F
amino acid	Н	SH	F	Cl
amino acid	Н	SH	F	Br
amino acid	H	SH	F	I
amino acid	acyl	SH	F	H
amino acid	acyl	SH	F	NH <sub>2</sub>
amino acid	acyl	SH	F	NH-cyclopropyl
amino acid	acyl	SH	F	NH-methyl
amino acid	acyl	SH	F	NH-ethyl
amino acid	acyl	SH	F	NH-acetyl
amino acid	acyl	SH	F	OH
amino acid	acyl	SH	F	OMe
amino acid	acyl	SH	F	OEt
amino acid	acyl	SH	F	O-cyclopropyl
amino acid	acyl	SH	F	O-acetyl
amino acid	acyl	SH	F	SH
amino acid	acyl	SH	F	SMe
amino acid	acyl	SH	F	SEt
amino acid	acyl	SH	F	S-cyclopropyl
amino acid	acyl	SH	F	F
amino acid	acyl	SH	F	Cl
amino acid	acyl	SH	F	Br
amino acid	acyl	SH	F	1

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	Н	SH	Cl	H
acyl	H	SH	Ci	NH <sub>2</sub>
acyl	H	SH	ci	NH-cyclopropyl
acyl	H	SH	ci	NH-methyl
acyl	H	SH	CI	NH-ethyl
	H	SH	CI	NH-acetyl
acyl	H	SH	CI	OH OH
acyl	H	SH	CI	OMe
acyl	H	SH	CI	OEt
acyl				
acyl	H	SH	CI	O-cyclopropyl
acyl	H	SH	CI	O-acetyl
acyl	H	SH	Cl	SH
acyl	Н	SH	CI	SMe
acyl	H	SH	Cl	SEt
acyl	H	SH	Cl	S-cyclopropyl
acyl	Н	SH	Cl	F
acyl	Н	SH	Cl	Cl
acyl	H	SH	CI	Br
acyl	H	SH	Cl	I
acyl	acyl	SH	Cl	Н
acyl	acyl	SH	Cl .	NH <sub>2</sub>
acyl	acyl	SH	Cl	NH-cyclopropyl
acyl	acyl	SH	Cl	NH-methyl
acyl	acyl	SH	Cl	NH-ethyl
acyl	acyl	SH	Cl	NH-acetyl
acyl	acyl	SH	Cl	ОН
acyl	acyl	SH	Cl	ОМе
acyl	acyl	SH	Cl	OEt
acyl	acyl	SH	CI	O-cyclopropyl
acyl	acyl	SH	Cl	O-acetyl
acyl	acyl	SH	Cl	SH
acyl	acyl	· SH	Cl	SMe
acyl	acyl	SH	Cl	SEt
acyl	acyl	SH	Cl	S-cyclopropyl
acyl	acyl	SH	Cl	F
acyl	acyl	SH	Cl	Cl
acyl	acyl	SH	Cl	Br
acyl	acyl	SH	Cl	ī
acyl	amino acid	SH	Cl	Н
acyl	amino acid	SH	CI	NH <sub>2</sub>
acyl	amino acid	SH	Ci	NH-cyclopropyl
acyl	amino acid	SH	Ci	NH-methyl
acyl	amino acid	SH	Ci	NH-ethyl
acyl	amino acid	SH	CI	NH-acetyl
acyl	amino acid	SH	Ci	OH
	amino acid	SH	CI	OMe
acyl	amino acid	SH	CI	OEt
acyl	ammo acid	1311	10	OEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	SH	Cl	O-cyclopropyl
acyl	amino acid	SH	Cl	O-acetyl
acyl	amino acid	SH	CI	SH
acyl	amino acid	SH	CI	SMe
acyl	amino acid	SH	CI	SEt
acyl	amino acid	SH	CI	S-cyclopropyl
acyl	amino acid	SH	CI	F
acyl	amino acid	SH	CI	CI
acyl	amino acid	SH	CI	Br
acyl	amino acid	SH	CI	† <del></del>
H	acyl	SH	Ci	H
H	acyl	SH	CI	NH <sub>2</sub>
Н	acyl	SH	CI	NH-cyclopropyl
H	acyl	SH	CI	NH-methyl
H	acyl	SH	CI	NH-ethyl
H	acyl	SH	CI	NH-acetyl
H	acyl	SH	Ci Ci	OH OH
Н	acyl	SH	CI	OMe
H	acyl	SH	CI	OEt
Н	acyl	SH	CI	O-cyclopropyl
H .	acyl	SH	CI	O-acetyl
H	acyl	SH	CI	SH
H	acyl	SH	Ci	SMe
H	acyl	SH	Ci	SEt
H	acyl	SH	Ci	S-cyclopropyl
Н	acyl	SH	CI	F
Н	acyl	SH	Ci	Cl
H	acyl	SH	CI	Br
H	acyl	SH	CI	T
H	amino acid	SH	CI	H
H	amino acid	SH	CI	NH <sub>2</sub>
H	amino acid	SH	CI	NH-cyclopropyl
Н	amino acid	SH	Cl	NH-methyl
H	amino acid	SH	Cl	NH-ethyl
Н	amino acid	SH	Cl	NH-acetyl
H	amino acid	SH	CI	ОН
H	amino acid	SH	Ci	OMe
H	amino acid	SH	CI	OEt
H	amino acid	SH	CI	O-cyclopropyl
H	amino acid	SH	CI	O-acetyl
H	amino acid	SH	CI	SH
Н	amino acid	SH	Ci	SMe
Н	amino acid	SH	Ci	SEt
H	amino acid	SH	CI	S-cyclopropyl
Н	amino acid	SH	CI	F
Н	amino acid	SH	CI	CI
H	amino acid	SH	CI	Br
<u> </u>	ammo acid	1 511		

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
Н	amino acid	SH	CI	I
amino acid	amino acid	SH	Cl	H
amino acid	amino acid	SH	CI	NH <sub>2</sub>
amino acid	amino acid	SH	CI	NH-cyclopropyl
amino acid	amino acid	SH	CI	NH-methyl
		SH	CI	NH-ethyl
amino acid	amino acid	SH	CI	NH-acetyl
amino acid	amino acid	SH	CI	OH
amino acid	amino acid		CI	OMe
amino acid	amino acid	SH	CI	
amino acid	amino acid	SH		OEt
amino acid	amino acid	SH	CI	O-cyclopropyl
amino acid	amino acid	SH	Cl	O-acetyl
amino acid	amino acid	SH	CI	SH
amino acid	amino acid	SH	Cl	SMe
amino acid	amino acid	SH	CI	SEt
amino acid	amino acid	SH	CI	S-cyclopropyl
amino acid	amino acid	SH	Cl	F
amino acid	amino acid	SH	CI	CI
amino acid	amino acid	SH	CI	Br
amino acid	amino acid	SH	CI	I
amino acid	H	SH	CI .	Н .
amino acid	H	SH	Cl	NH <sub>2</sub>
amino acid	Н	SH	Cl	NH-cyclopropyl
amino acid	Н	SH	Cl	NH-methyl
amino acid	Н	SH	Cl	NH-ethyl
amino acid	H	SH	Cl	NH-acetyl
amino acid	H	SH	Cl	OH
amino acid	H	SH	Cl	OMe
amino acid	H	SH	Cl	OEt
amino acid	H	SH	Cl	O-cyclopropyl
amino acid	Н	SH	Cl	O-acetyl
amino acid	H	SH	Cl	SH
amino acid	Н	SH	Cl	SMe
amino acid	Н	SH	Cl	SEt
amino acid	Н	SH	Cl	S-cyclopropyl
amino acid	Н	SH	Cl	F
amino acid	H	SH	Cl	Cl
amino acid	Н	SH	Cl	Br
amino acid	Н	SH	Cl	I
amino acid	acyl	SH	Cl	Н
amino acid	acyl	SH	Cl	NH <sub>2</sub>
amino acid	acyl	SH	Cl	NH-cyclopropyl
amino acid	acyl	SH	Cl	NH-methyl
amino acid	acyl	SH	CI	NH-ethyl
amino acid	acyl	SH	Cl	NH-acetyl
amino acid	acyl	SH	CI	OH
amino acid	acyl	SH	CI	OMe
annio acid	1 3.		1	

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{\mathbf{I}}$	X²	Y
amino acid	acyl	SH	Cl	OEt
amino acid	acyl	SH	Cl	O-cyclopropyl
amino acid	acyl	SH	Cl	O-acetyl
amino acid	acyl	SH	Cl	SH
amino acid	acyl	SH	Cl	SMe
amino acid	acyl	SH	Cl	SEt
amino acid	acyl	SH	Cl	S-cyclopropyl
amino acid	acyl	SH	CI	F
amino acid	acyl	SH	Cl	CI
amino acid	acyl	SH	Cl	Br
amino acid	acyl	SH	Cl	I
acyl	Н	SH	Br	Н
acyl	H	SH	Br	NH <sub>2</sub>
acyl	Н	SH	Br	NH-cyclopropyl
	Н	SH	Br	NH-methyl
acyl	Н	SH	Br	NH-ethyl
acyl	Н	SH	Br	NH-acetyl
acyl	H	SH	Br	OH
acyl	H	SH	Br	OMe
acyl	H	SH	Br	OEt
acyl	Н	SH	Br	O-cyclopropyl
acyl	H	SH	Br	O-acetyl
acyl	H	SH	Br	SH
acyl	Н	SH	Br	SMe
acyl	H	SH	Br	SEt
acyl acyl	H	SH	Br	S-cyclopropyl
acyl	H	SH	Br	F
acyl	H	SH	Br	Cl
acyl	Н	SH	Br	Br
acyl	H	SH	Br	Ī
acyl	acyl	SH	Br	Н
acyl	acyl	SH	Br	NH <sub>2</sub>
acyl	acyi	SH	Br	NH-cyclopropyl
acyl	acyl	SH	Br	NH-methyl
acyl	acyl	SH	Br	NH-ethyl
	acyl	SH	Br	NH-acetyl
acyl acyl	acyl	SH	Br	ОН
	acyl	SH	Br	OMe
acyl	acyl	SH	Br	OEt
acyl	acyl	SH	Вг	O-cyclopropyl
acyl	acyl	SH	Br	O-acetyl
acyl	acyl	SH	Br	SH
acyl	acyl	SH	Br	SMe
acyl	acyl	SH	Br	SEt
acyl		SH	Br	S-cyclopropyl
acyl	acyl	SH	Br	F
acyl	acyl	SH	Br	Cl
acyl	acyl	ЭП	וטו	<u> </u>

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R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
	acyl	SH	Br	Br
acyl	acyl	SH	Br	I
acyl	amino acid	SH	Br	H
acyl	amino acid	SH	Br	NH <sub>2</sub>
acyl		SH	Br	NH-cyclopropyl
acyl	amino acid		Br	NH-methyl
acyl	amino acid	SH		
acyl	amino acid	SH	Br	NH-ethyl
acyl	amino acid	SH	Br	NH-acetyl
acyl	amino acid	SH	Br	OH
acyl	amino acid	SH	Br	OMe
acyl .	amino acid	SH	Br	OEt
acyl	amino acid	SH	Br	O-cyclopropyl
acyl	amino acid	SH	Br	O-acetyl
acyl	amino acid	SH	Br	SH
acyl	amino acid	SH	Br	SMe
acyl	amino acid	SH	Br	SEt
acyl	amino acid	SH	Br	S-cyclopropyl
acyl	amino acid	SH	Br	F
acyl	amino acid	SH	Br	Cl
acyl	amino acid	SH	Br	Br
acyl	amino acid	SH	Br	1
H	acyl	SH	Br	Н
Н	acyl	SH	Br	NH <sub>2</sub>
Н	acyl	SH	Br	NH-cyclopropyl
Н	acyl	SH	Br	NH-methyl
Н	acyl	SH	Br	NH-ethyl
Н	acyl	SH	Br	NH-acetyl
Н	acyl	SH	Br	OH
Н	acyl	SH	Br	OMe
Н	acyl	SH	Br	OEt
Н	acyl	SH	Br	O-cyclopropyl
Н	acyl	SH	Br	O-acetyl
Н	acyl	SH	Br	SH
Н	acyl	SH	Br	SMe
Н	acyl	SH	Br	SEt
H	acyl	SH	Br	S-cyclopropyl
H	acyl	SH	Br	F
Н	acyl	SH	Br	Cl
Н	acyl	SH	Br	Br
H	acyl	SH	Br	I
H	amino acid	SH	Br	Н
Н	amino acid	SH	Br	NH <sub>2</sub>
H	amino acid	SH	Br	NH-cyclopropyl
Н	amino acid	SH	Br	NH-methyl
	amino acid	SH	Br	NH-ethyl
H	amino acid	SH	Br	NH-acetyl
H		SH	Br	OH OH
Н	amino acid	ЭП	DI	OF1

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	SH	Вг	OMe
Н	amino acid	SH	Br	OEt
Н	amino acid	SH	Br	O-cyclopropyl
Н	amino acid	SH	Br	O-acetyl
H	amino acid	SH	Br	SH
H	amino acid	SH	Br	SMe
Н	amino acid	SH	Br	SEt
H	amino acid	SH	Br	S-cyclopropyl
H	amino acid	SH	Вг	F
H	amino acid	SH	Br	Cl
Н	amino acid	SH	Br	Br
Н	amino acid	SH	Br	I
amino acid	amino acid	SH	Br	Н
amino acid	amino acid	SH	Br	NH <sub>2</sub>
amino acid	amino acid	SH	Br	NH-cyclopropyl
amino acid	amino acid	SH	Br	NH-methyl
amino acid	amino acid	SH	Br	NH-ethyl
amino acid	amino acid	SH	Br	NH-acetyl
amino acid	amino acid	SH	Br	OH
amino acid	amino acid	SH	Br	OMe
amino acid	amino acid	SH	Br	OEt
amino acid	amino acid	SH	Br	O-cyclopropyl
amino acid	amino acid	SH	Br	O-acetyl
amino acid	amino acid	SH	Br	SH
amino acid	amino acid	SH	Br	SMe
amino acid	amino acid	SH	Br	SEt
amino acid	amino acid	SH	Br	S-cyclopropyl
amino acid	amino acid	SH	Br	F
amino acid	amino acid	SH	Br	Cl
amino acid	amino acid	SH	Br	Br
amino acid	amino acid	SH	Br	1
amino acid	H	SH	Br	Η .
amino acid	H	SH	Br	NH <sub>2</sub>
amino acid	H	SH	Br	NH-cyclopropyl
amino acid	H	SH	Br	NH-methyl
amino acid	H	SH	Br	NH-ethyl
amino acid	Н	SH	Br	NH-acetyl
amino acid	H	SH	Br	OH
amino acid	H	SH	Br	OMe
amino acid	Н	SH	Br	OEt
amino acid	H	SH	Br	O-cyclopropyl
amino acid	H	SH	Br	O-acetyl
amino acid	H	SH	Br	SH
amino acid	H	SH	Br	SMe
amino acid	Н	SH	Br	SEt
amino acid	H	SH	Br	S-cyclopropyl
amino acid	H	SH	Br	F

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	Н	SH	Br	Cl
amino acid	Н	SH	Br	Br
amino acid	Н	SH	Br	Ī
amino acid	acyl	SH	Br	Н
amino acid	acyl	SH	Br	.NH <sub>2</sub>
amino acid	acyl	SH	Br	NH-cyclopropyl
amino acid	acyl	SH	Br	NH-methyl
amino acid	acyl	SH	Br	NH-ethyl
amino acid	acyl	SH	Br	NH-acetyl
amino acid	acyl	SH	Br	OH
amino acid	acyl	SH	Br	OMe
amino acid	acyl	SH	Br	OEt
amino acid	acyl	SH	Br	O-cyclopropyl
amino acid	acyl	SH	Br	O-acetyl
amino acid	acyl	SH	Br	SH
amino acid	acyl	SH	Br	SMe
amino acid	acyl	SH	Br	SEt
amino acid	acyl	SH	Br	S-cyclopropyl
amino acid	acyl	SH	Br	F
amino acid	acyl	SH	Br	CI
amino acid	acyl	SH	Br	Br
amino acid	acyl	SH	Br	Ī
acyl	Н	Н	SH	H
acyl	H	H	SH	NH <sub>2</sub>
	H	Н	SH	NH-cyclopropyl
acyl acyl	H	H	SH	NH-methyl
acyl	Н	Н	SH	NH-ethyl
acyl	Н	H	SH	NH-acetyl
acyl	Н	H	SH	ОН
acyl	Н	Н	SH	OMe
acyl	H	H	SH	OEt
acyl	Н	H	SH	O-cyclopropyl
acyl	H	Н	SH	O-acetyl
acyl	Н	H	SH	SH
acyl	H	H	SH	SMe
acyl	H	Н	SH	SEt
acyl	Н	H	SH	S-cyclopropyl
acyl	H.	H	SH	F
acyl	Н	H	SH	Cl
acyl	Н	H	SH	Br
	H	H	SH	1
acyl	acyl	H	SH	H
acyl	acyl	H	SH	NH <sub>2</sub>
acyl	acyl	H	SH	NH-cyclopropyl
acyl		H :	SH	NH-methyl
acyl	acyl	H	SH	NH-ethyl
acyl	acyl	Н	SH	NH-acetyl
acyl	acyl	i II	311	1 1111-accty1

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	acyl	H	SH	OH
acyl	acyl	H	SH	OMe
acyl	acyl	H	SH	OEt
	acyl	H	SH	O-cyclopropyl
acyl		- H	SH	O-acetyl
acyl	acyl	H	SH	SH
acyl	acyl	H	SH	SMe
acyl	acyl	H	SH	SEt
acyl	acyl	H	SH	S-cyclopropyl
acyl	acyl	H	SH	F
acyl	acyl			Cl
acyl	acyl	Н	SH	
acyl	acyl	H	SH	Br
acyl	acyl	Н	SH	I
acyl	amino acid	Н	SH	H
acyl	amino acid	Н	SH	NH <sub>2</sub>
acyl	amino acid	Н	SH	NH-cyclopropyl
acyl	amino acid	H	SH	NH-methyl
acyl	amino acid	H	SH	NH-ethyl
acyl	amino acid	H	SH	NH-acetyl
acyl	amino acid	H	SH	ОН
acyl	amino acid	Н	SH	OMe
acyl	amino acid	H	SH	OEt
acyl	amino acid	Н	SH	O-cyclopropyl
acyl	amino acid	H	SH	O-acetyl
acyl	amino acid	Н	SH	SH
acyl	amino acid	H	SH	SMe
acyl	amino acid	Н	SH	SEt
acyl	amino acid	H	SH	S-cyclopropyl
acyl	amino acid	H	SH	F
acyl	amino acid	H	SH	Cl
acyl	amino acid	Н	SH	Br
acyl	amino acid	H	SH	I
Н	acyl	Н	SH	Н
Н	acyl	Н	SH	NH <sub>2</sub>
Н	acyl	Н	SH	NH-cyclopropyl
Н	acyl	Н	SH	NH-methyl
Н	acyl	Н	SH	NH-ethyl
Н	acyl	Н	SH	NH-acetyl
Н	acyl	Н	SH	OH
H	acyl	Н	SH	OMe
Н	acyl	Н	SH	OEt
Н	acyl	Н	SH	O-cyclopropyl
H	acyl	Н	SH	O-acetyl
H	acyl	Н	SH	SH
H	acyl	Н	SH	SMe
H	acyl	H	SH	SEt
H	acyl	H	SH	S-cyclopropyl
L11	acyi			1 2 2) 2.2p. 2p.

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
H	acyl	H	SH	F
H	acyl	H	SH	Cl
H	acyl	H	SH	Br
H	acyl	H	SH	1
H	amino acid	H	SH	Н
H	amino acid	H H	SH	NH <sub>2</sub>
Н	amino acid	H	SH	NH-cyclopropyl
H	amino acid	H	SH	NH-methyl
H	amino acid	H	SH	NH-ethyl
H	amino acid	H H	SH	NH-acetyl
H	amino acid	H	SH	OH OH
H	amino acid	H	SH	OMe
		H	SH	OEt
<u>H</u>	amino acid	H	SH	O-cyclopropyl
H		H	SH	O-acetyl
H	amino acid	H	SH	SH SH
H	amino acid	H	SH	SMe
H	amino acid	H	SH	SEt
Н	amino acid	H	SH	S-cyclopropyl
H	amino acid	H	SH	F S-cycloplopyi
H	amino acid	H	SH	Cl
H	amino acid	H	SH	Br
H	amino acid	H	SH	I
Н	amino acid	H	SH	H
amino acid	amino acid	H	SH	NH <sub>2</sub>
amino acid	amino acid			
amino acid	amino acid	H	SH	NH-cyclopropyl
amino acid	amino acid	H	SH	NH-methyl
amino acid	amino acid	H	SH	NH-ethyl
amino acid	amino acid	H	SH	NH-acetyl OH
amino acid	amino acid	H	SH	
amino acid	amino acid	H	SH	OMe OF
amino acid	amino acid	H	SH	OEt
amino acid	amino acid	H	SH	O-cyclopropyl
amino acid	amino acid	H	SH	O-acetyl
amino acid	amino acid	H	SH	SH
amino acid	amino acid	H	SH	SMe
amino acid	amino acid	<u> </u>	SH	SEt
amino acid	amino acid	H	SH	S-cyclopropyl
amino acid	amino acid	H	SH	F
amino acid	amino acid	H	SH	CI
amino acid	amino acid	H	SH	Br
amino acid	amino acid	H	SH	I
amino acid	H	H	SH	H
amino acid	H	H	SH	NH <sub>2</sub>
amino acid	H	H	SH	NH-cyclopropyl
amino acid	H	H	SH	NH-methyl
amino acid	Н	Н	SH	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	H	H	SH	NH-acetyl
amino acid	H	H	SH	OH
amino acid	H	H	SH	OMe
amino acid	H	H	SH	OEt
amino acid	H	H H	SH	O-cyclopropyl
amino acid	-  H	— H	SH	O-acetyl
amino acid	H	H	SH	SH
	H	H	SH	SMe
amino acid	H	H	SH	SEt
amino acid	Н	H	SH	
amino acid		H		S-cyclopropyl F
amino acid	H		SH	Cl
amino acid	, Н	H	SH	
amino acid	H	Н	SH	Br
amino acid	H	H	SH	I
amino acid	acyl	H	SH	H
amino acid	acyl	Н	SH	NH <sub>2</sub>
amino acid	acyl	Н	SH	NH-cyclopropyl
amino acid	acyl	H	SH	NH-methyl
amino acid	acyl	Н	SH	NH-ethyl
amino acid	acyl	H	SH	NH-acetyl
amino acid	acyl	Н	SH	OH
amino acid	acyl	Н	SH	OMe
amino acid	acyl	H	SH	OEt
amino acid	acyl	Н	SH	O-cyclopropyl
amino acid	acyl	H	SH	O-acetyl
amino acid	acyl	Н	SH	SH
amino acid	acyl	Н	SH	SMe
amino acid	acyl	H	SH	SEt
amino acid	acyl	H	SH	S-cyclopropyl
amino acid	acyl	H	SH	F
amino acid	acyl	Н	SH	Cl
amino acid	acyl	Н	SH	Br
amino acid	acyl .	Н	SH	I
acyl	Н	F	SH	Н
acyl	Н	F	SH	NH <sub>2</sub>
acyl .	Н	F	SH	NH-cyclopropyl
acyl	Н	F	SH	NH-methyl
acyl	Н	F	SH	NH-ethyl
acyl	Н	F	SH	NH-acetyl
acyl	Н	F	SH	OH
acyl	Н	F	SH	OMe
acyl	Н	F	SH	OEt
acyl	H	F	SH	O-cyclopropyl
acyl	H	F	SH	O-acetyl
acyl	Н	F	SH	SH
acyl	H	F	SH	SMe
	H	F	SH	SEt
acyl		L	7.211	1021

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
acyl	Н	F	SH	S-cyclopropyl
acyl	Н	F	SH	F
acyl	Н	F	SH	Cl
acyl	Н	F	SH	Br
acyl	H	F	SH	I
acyl	acyl	F	SH	Н
acyl	acyl	F	SH	NH <sub>2</sub>
acyl	acyl	F	SH	NH-cyclopropyl
acyl	acyl	F	SH	NH-methyl
acyl	acyl	F	SH	NH-ethyl
acyl	acyl	F	SH	NH-acetyl
acyl	acyl	F	SH	ОН
acyl	acyl	F	SH	OMe
acyl	acyl	F	SH	OEt
	acyl	F	SH	O-cyclopropyl
acyl	acyl	F	SH	O-acetyl
acyl acyl	acyl	F	SH	SH
	acyl	F	SH	SMe
acyl		F	SH	SEt
acyl	acyl acyl	F	SH	S-cyclopropyl
acyl	acyl	F	SH	F F
acyl acyl	acyl	F	SH	Cl
	acyl	F	SH	Br
acyl	acyl	F	SH	I I
acyl	amino acid	F	SH	H
acyl acyl	amino acid	F	SH	NH <sub>2</sub>
acyl	amino acid	F	SH	NH-cyclopropyl
acyl	amino acid	F	SH	NH-methyl
acyl	amino acid	F	SH	NH-ethyl
acyl	amino acid	F	SH	NH-acetyl
acyl	amino acid	F	SH	ОН
acyl	amino acid	F	SH	OMe
acyl	amino acid	F	SH	OEt
acyl	amino acid	F	SH	O-cyclopropyl
acyl	amino acid	F	SH	O-acetyl
acyl	amino acid	F	SH	SH
acyl	amino acid	F	SH	SMe
acyl	amino acid	F	SH	SEt
acyl	amino acid	F	SH	S-cyclopropyl
acyl	amino acid	F	SH	F
acyl	amino acid	F	SH	CI
acyl	amino acid	F	SH	Br
acyl	amino acid	F	SH	1
Н	acyl	F	SH	H
H	acyl	F	SH	NH <sub>2</sub>
H	acyl	F	SH	NH-cyclopropyl
H		F	SH	NH-methyl
<u>'u</u>	acyl	1	311	1311-mediyi

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	F	SH	NH-ethyl
Н	acyl	F	SH	NH-acetyl
Н	acyl	F	SH	OH
H	acyl	F	SH	OMe
H	acyl	F	SH	OEt
H	acyl	F	SH	O-cyclopropyl
H	acyl	F	SH	O-acetyl
Н	acyl	F	SH	SH
H	acyl	F	SH	SMe
H	acyl	F	SH	SEt
H	acyl	F	SH	S-cyclopropyl
H	acyl	F	SH	F
H	acyl	F	SH	CI
H	acyl	F	SH	Br
H	acyl	F	SH	I
H	amino acid	F	SH	H
H	amino acid	F	SH	NH <sub>2</sub>
H	amino acid	F	SH	NH-cyclopropyi
H	amino acid	F	SH	NH-methyl
Н	amino acid	<del> </del> f	SH	NH-ethyl
H	amino acid	F	SH	NH-acetyl
H	amino acid	F	SH	OH
H	amino acid	F	SH	OMe
H	amino acid	F	SH	OEt
H	amino acid	F	SH	O-cyclopropyl
H	amino acid	$-\frac{1}{F}$	SH	O-acetyl
H	amino acid	F	SH	SH
H	amino acid	F	SH	SMe
Н	amino acid	F	SH	SEt
H	amino acid	F	SH	S-cyclopropyl
Н	amino acid	$-\frac{1}{F}$	SH	F
H	amino acid	F	SH	CI
Н	amino acid	F	SH	Br
Н	amino acid	F	SH	i i
amino acid	amino acid	F	SH	Н
amino acid	amino acid	F	SH	NH <sub>2</sub>
amino acid	amino acid	F	SH	NH-cyclopropyl
amino acid	amino acid	F	SH	NH-methyl
amino acid	amino acid	F	SH	NH-ethyl
amino acid	amino acid	F	SH	NH-acetyl
amino acid	amino acid	F	SH	OH OH
amino acid	amino acid	F	SH	OMe
amino acid	amino acid	F	SH	OEt
	amino acid	F	SH	O-cyclopropyl
amino acid	amino acid	F	SH	O-acetyl
amino acid		$-\frac{F}{F}$	SH	SH
amino acid	amino acid		SH	SMe
amino acid	amino acid	F	Jou	1 SIMIC

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	amino acid	F	SH	SEt
amino acid	amino acid	F	SH	S-cyclopropyl
amino acid	amino acid	F	SH	F
amino acid	amino acid	F	SH	Cl
amino acid	amino acid	F	SH	Br
amino acid	amino acid	F	SH	I
amino acid	Н	F	SH	Н
amino acid	Н	F	SH	NH <sub>2</sub>
amino acid	Н	F	SH	NH-cyclopropyl
amino acid	Н	F	SH	NH-methyl
amino acid	Н	F	SH	NH-ethyl
amino acid	Н	F	SH	NH-acetyl
amino acid	Н	F	SH	OH
amino acid	Н	F	SH	OMe
amino acid	Н	F.	SH	OEt
amino acid	Н	F	SH	O-cyclopropyl
amino acid	Н	F	SH	O-acetyl
amino acid	Н	F	SH	SH
amino acid	Н	F	SH	SMe
amino acid	Н	F	SH	SEt
amino acid	Н	F	SH	S-cyclopropyl
amino acid	Н	F	SH	F
amino acid	Н	F	SH	CI
amino acid	H	F	SH	Br
amino acid	Н	F	SH	I
amino acid	acyl	F	SH	Н
amino acid	acyl	F.	SH	NH <sub>2</sub>
amino acid	acyl	F	SH	NH-cyclopropyl
amino acid	acyl	F	SH	NH-methyl
amino acid	acyl	F	SH	NH-ethyl
amino acid	acyl	F	SH	NH-acetyl
amino acid	acyl	F	SH	OH
amino acid	acyl	F	SH	OMe
amino acid	acyl	F	SH	OEt
amino acid	acyl	F	SH	O-cyclopropyl
amino acid	acyl	F	SH	O-acetyl
amino acid	acyl	F	SH	SH
amino acid	acyl	F	SH	SMe
amino acid	acyl	F	SH	SEt
amino acid	acyl	F	SH	S-cyclopropyl
amino acid	acyl	F	SH	F
amino acid	acyl	F	SH	Cl
amino acid	acyl	F	SH	Br
amino acid	acyl	F	SH	I
acyl	Н	Cl	SH	Н
acyl	Н	Cl	SH	NH <sub>2</sub>
acyl	Н	C1	SH	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
	Н	CI	SH	NH-methyl
acyl	H	CI	SH	NH-ethyl
acyl	H	CI	SH	NH-acetyl
acyl		CI	SH	ОН
acyl	H	CI	SH	OMe
acyl	H			
acyl	H	CI	SH	OEt
acyl	Н	CI	SH	O-cyclopropyl
acyl	Н	Cl	SH	O-acetyl
acyl	Н	CI	SH	SH
acyl	Н	Cl	SH	SMe
acyl	Н	Cl	SH	SEt
acyl	H	CI	SH	S-cyclopropyl
acyl	Н	CI	SH	F
acyl	H	Cl	SH	CI
acyl	Н	Cl	SH	Br
acyl	Н	Cl	SH	I
acyl	acyl	Cl	SH	H
acyl	acyl	CI	SH	NH <sub>2</sub>
acyl	acyl	Cl	SH	NH-cyclopropyl
acyl	acyl	Cl	SH	NH-methyl
acyl	acyl	Cl	SH	NH-ethyl
acyl	acyl	Cl	SH	NH-acetyl
acyl	acyl	Cl	SH	OH
acyl	acyl	Cl	SH	OMe
acyl	acyl	CI	SH	OEt
acyl	acyl	Cl	SH	O-cyclopropyl
acyl	acyl	CI	SH	O-acetyl
acyl	acyl	Cl	SH	SH
acyl	acyl	Cl	SH	SMe
acyl	acyl	Cl	SH	SEt
acyl	acyl	CI	SH	S-cyclopropyl
acyl	acyl	CI	SH	F
acyl	acyl	CI.	SH	CI
	acyl	CI	SH	Br
acyl	acyl	CI	SH	I
acyl	amino acid	Ci	SH	Н
acyl	amino acid	CI	SH	NH <sub>2</sub>
acyl	amino acid	CI	SH	NH-cyclopropyl
acyl	amino acid	CI	SH	NH-methyl
acyl	amino acid	Cl	SH	NH-ethyl
acyl		CI	SH	NH-acetyl
acyl	amino acid	<del></del>	SH	OH OH
acyl	amino acid	Cl		OMe
acyl	amino acid	Cl	SH	<del></del>
acyl	amino acid	Cl	SH	OEt
acyl	amino acid	CI	SH	O-cyclopropyl
acyl	amino acid	CI	SH	O-acetyl
acyl	amino acid	Cl	SH	SH

R <sup>2</sup>	R <sup>3</sup>	X1	X <sup>2</sup>	Y
acyl	amino acid	Cl	SH	SMe
acyl	amino acid	Cl	SH	SEt
acyl	amino acid	Cl	SH	S-cyclopropyl
acyl	amino acid	CI	SH	F
acyl	amino acid	CI	SH	CI
acyl	amino acid	CI	SH	Br
acyl	amino acid	Cl	SH	I
Н	acyl	CI	SH	H
H	acyl	Cl	SH	NH <sub>2</sub>
H	acyl	Cl	SH	NH-cyclopropyl
Н	acyl	CI	SH	NH-methyl
H	acyl	Ci	SH	NH-ethyl
H	acyl	Ci Ci	SH	NH-acetyl
Н	acyl	CI	SH	OH OH
H	acyl	Cl	SH	OMe
H	acyl	Cl	SH	OEt
H	acyl	CI	SH	O-cyclopropyl
Н	acyl	Ci	SH	O-acetyl
H	acyl	CI	SH	SH
H	acyl	CI	SH	SMe
H	acyl	CI	SH	SEt
H	acyl	CI	SH	S-cyclopropyl
H	acyl	Ci	SH	F
H	acyl	CI	SH	CI
H	acyl	CI	SH	Br
Н	acyl	CI	SH	I I
H	amino acid	Ci	SH	H
H	amino acid	CI	SH	NH <sub>2</sub>
H	amino acid	CI	SH	NH-cyclopropyl
H	amino acid	CI	SH	NH-methyl
Н	amino acid	Ci	SH	NH-ethyl
H	amino acid	CI	SH	NH-acetyl
Н	amino acid	Cl	SH	ОН
Н	amino acid	CI	SH	OMe
Н	amino acid	CI	SH	OEt
Н	amino acid	CI	SH	O-cyclopropyl
H	amino acid	Cl	SH	O-acetyl
Н	amino acid	CI	SH	SH
Н	amino acid	CI	SH	SMe
Н	amino acid	CI	SH	SEt
Н	amino acid	CI	SH	S-cyclopropyl
Н	amino acid	Ci	SH	F.
Н	amino acid	Ci	SH	CI
H	amino acid	Ci	SH	Br
H	amino acid	CI	SH	I ·
amino acid	amino acid	CI	SH	Н
amino acid	amino acid	Ci	SH	NH <sub>2</sub>
animo acio	1 unimo acid		1 441	1

R <sup>2</sup> .	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	amino acid	CI	SH	NH-cyclopropyl
amino acid	amino acid	CI	SH	NH-methyl
amino acid	amino acid	CI	SH	NH-ethyl
amino acid	amino acid	Cl	SH	NH-acetyl
amino acid	amino acid	CI	SH	OH
amino acid	amino acid	CI	SH	OMe
amino acid	amino acid	CI	SH	OEt
amino acid	amino acid	CI	SH	O-cyclopropyl
amino acid	amino acid	CI	SH	O-acetyl
amino acid	amino acid	CI	SH	SH
amino acid	amino acid	Cl	SH	SMe
amino acid	amino acid	CI	SH	SEt
amino acid	amino acid	Ci	SH	S-cyclopropyl
amino acid	amino acid	CI	SH	F
amino acid	amino acid	Cl	SH	CI
amino acid	amino acid	Ci	SH	Br
amino acid	amino acid	CI	SH	1
amino acid	H	CI	SH	H
amino acid	H	CI	SH	NH <sub>2</sub>
amino acid	H	CI	SH	NH-cyclopropyl
amino acid	H	CI	SH	NH-methyl
amino acid	H	CI	SH	NH-ethyl
amino acid	H	CI	SH	NH-acetyl
amino acid	H	CI	SH	OH
	H	Ci	SH	OMe
amino acid	H	CI	SH	OEt
amino acid	H	CI	SH	O-cyclopropyl
amino acid	H	CI	SH	O-acetyl
amino acid	H	CI	SH	SH
amino acid	H	CI	SH	SMe
	H	CI	SH	SEt
amino acid	H	CI	SH	S-cyclopropyl
amino acid	H	CI	SH	F
amino acid	H	CI	SH	CI
amino acid	H	CI	SH	Br
amino acid	H	CI	SH	· I
amino acid		CI	SH	H
amino acid	acyl	Cl	SH	NH <sub>2</sub>
amino acid	acyl			
amino acid	acyl	Cl	SH	NH-cyclopropyl
amino acid	acyl	Cl		NH-methyl
amino acid	acyl	CI	SH	NH-ethyl
amino acid	acyl	CI	SH	NH-acetyl
amino acid	acyl	CI	SH	OH
amino acid	acyl	CI	SH	OMe
amino acid	acyl	Cl	SH	OEt
amino acid	acyl	CI	SH	O-cyclopropyl
amino acid	acyl	Cl	SH	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	XI	X²	Υ
amino acid	acyl	CI	SH	SH
amino acid	acyl	Cl	SH	SMe
amino acid	acyl	Cl	SH	SEt
amino acid	acyl	Cl	SH	S-cyclopropyl
amino acid	acyl	Cl	SH	F
amino acid	acyl	Cl	SH	Cl
amino acid	acyl	Cl	SH	Br
amino acid	acyl	Cl	SH	I
acyl	Н	Br	SH	Н
acyl	Н	Br	SH	NH <sub>2</sub>
acyl	Н	Br	SH	NH-cyclopropyl
acyl	Н	Br	SH	NH-methyl
acyl	Н	Br	SH	NH-ethyl
acyl	Н	Br	SH	NH-acetyl
acyl	Н	Br	SH	ОН
acyl	Н	Br	SH	OMe
acyl	Н	Вг	SH	OEt
acyl	Н	Br	SH	O-cyclopropyl
acyl	Н	Br	SH	O-acetyl
acyl	Н	Br	SH	SH
acyl	Н	Br	SH	SMe
acyl	Н	Br	SH	SEt
acyl	H	Br	SH	S-cyclopropyl
acyl	Н	Br	SH	F
acyl	H	Br	SH	Cl
acyl	Н	Br	SH	Br
acyl	H	Br	SH	I
acyl	acyl	Br	SH	Н
acyl	acyl	Br	SH	NH <sub>2</sub>
acyl	acyl	Br	SH	NH-cyclopropyl
acyl	acyl	Br	SH	NH-methyl
acyl	acyl	Br	SH	NH-ethyl
acyl	acyl	Br	SH	NH-acetyl
acyl	acyl	Br	SH	ОН
acyl	acyl	Br	SH	OMe
acyl	acyl	Br	SH	OEt
acyl	acyl	Br	SH	O-cyclopropyl
acyl	acyl	Br	SH	O-acetyl
acyl	acyl	Br	SH	SH
acyl	acyl	Br	SH	SMe
acyl	acyl	Br	SH	SEt
acyl	acyl	Br	SH .	S-cyclopropyl
acyl	acyl	Br	SH	F
acyl	acyl	Br	SH	Cl
acyl	acyl	Br	SH	Br
acyl	acyl	Br	SH	I
acyl	amino acid	Br	SH	Н

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	amino acid	Br	SH	NH <sub>2</sub>
acyl	amino acid	Br	SH	NH-cyclopropyl
acyl	amino acid	Br	SH	NH-methyl
acyl	amino acid	Br	SH	NH-ethyl
acyl	amino acid	Br	SH	NH-acetyl
acyl	amino acid	Br	SH	OH
acyl	amino acid	Br	SH	OMe
	amino acid	Br	SH	OEt
acyl	amino acid	Br	SH	O-cyclopropyl
acyl	amino acid	Br	SH	O-acetyl
acyl	amino acid	Br	SH	SH
acyl	amino acid	Br	SH	SMe
acyl	amino acid	Br	SH	SEt
acyl		Br	SH	S-cyclopropyl
acyl	amino acid	Br	SH	Б-сусторторут Г
acyl	amino acid	Br	SH	Cl
acyl	amino acid	Br	SH	Br
acyl	amino acid		SH	I
acyl	amino acid	Br Br		H
H	acyl		SH	NH <sub>2</sub>
H	acyl	Br		
H	acyl	. Br	SH	NH-cyclopropyl
H	acyl	Br	SH	NH-methyl
H	acyl	Br	SH	NH-ethyl
H	acyl	Br	SH	NH-acetyl OH
Н	acyl	Br	SH	OMe
H -	acyl	Br		OEt
H	acyl	Br D-	SH	
H	acyl	Br D-	SH	O-cyclopropyl
Н	acyl	Br	SH	O-acetyl SH
Н	acyl	Br	SH	SMe
Н	acyl	Br Dr	SH	
H	acyl	Br	SH	SEt
Н	acyl	Br	SH	S-cyclopropyl F
Н	acyl	Br D-	SH	Cl
H	acyl	Br	SH	
H	acyl	Br	SH	Br
H	acyl	Br	SH	I
H	amino acid	Br	SH	H
H	amino acid	Br	SH	NH <sub>2</sub>
H	amino acid	Br	SH	NH-cyclopropyl
H	amino acid	Br	SH	NH-methyl
H	amino acid	Br	SH	NH-ethyl
Н	amino acid	Br	SH	NH-acetyl
Η .	amino acid	Br	SH	OH
Н	amino acid	Br	SH	OMe
H	amino acid	Br	SH	OEt
H	amino acid	Br	SH	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
H	amino acid	Br	SH	O-acetyl
Н	amino acid	Br	SH	SH
Н	amino acid	Br	SH	SMe
Н	amino acid	Br	SH	SEt
Н	amino acid	Br	SH	S-cyclopropyl
Н	amino acid	Br	SH	F
Н	amino acid	Br	SH	CI
Н	amino acid	Br	SH	Br
Н	amino acid	Br	SH	I
amino acid	amino acid	Br	SH	Н
amino acid	amino acid	Br	SH	NH <sub>2</sub>
amino acid	amino acid	Br	SH	NH-cyclopropyl
amino acid	amino acid	Br	SH	NH-methyl
amino acid	amino acid	Br	SH	NH-ethyl
amino acid	amino acid	Br	SH	NH-acetyl
amino acid	amino acid	Br	SH	OH
amino acid	amino acid	Br	SH	OMe
amino acid	amino acid	Br	SH	OEt
amino acid	amino acid	Br	SH	O-cyclopropyl
amino acid	amino acid	Br	SH	O-acetyl
amino acid	amino acid	Br	SH	SH
amino acid	amino acid	Br	SH	SMe
amino acid	amino acid	Br	SH	SEt
amino acid	amino acid	Br	SH	S-cyclopropyl
amino acid	amino acid	Br	SH	F
amino acid	amino acid	Br	SH	Cl
amino acid	amino acid	Br	SH	Br
amino acid	amino acid	Br	SH	I
amino acid	Н	Br	SH	Н
amino acid	H	Br	SH	NH <sub>2</sub>
amino acid	Н	Br	SH	NH-cyclopropyl
amino acid	H	Br	SH	NH-methyl
amino acid	H	Br	SH	NH-ethyl
amino acid	H	Br	SH	NH-acetyl
amino acid	Н	Br	SH	ОН
amino acid	Н	Br	SH	OMe
amino acid	Н	Br	SH	OEt
amino acid	Н	Br	SH	O-cyclopropyl
amino acid	H	Br	SH	O-acetyl
amino acid	H	Br	SH	SH
amino acid	Н	Br	SH	SMe
amino acid	H	Br	SH	SEt
amino acid	Н	Br	SH	S-cyclopropyl
amino acid	Н	Br	SH	F
amino acid	Н	Br	SH	Cl
amino acid	Н	Br	SH	Br
amino acid	Н	Br	SH	1

amino acid amino acid amino acid amino acid amino acid amino acid	R <sup>3</sup> acyl acyl	Br	SH	H
amino acid amino acid amino acid				П
amino acid amino acid		Br	SH	NH <sub>2</sub>
amino acid	acyl	Br	SH	NH-cyclopropyl
	acyl	Br	SH	NH-methyl
	acyl	Br	SH	NH-ethyl
amino acid	acyl	Br	SH	NH-acetyl
amino acid	acyl	Br	SH	OH
amino acid	acyl	Br	SH	OMe
amino acid	acyl	Br	SH	OEt
amino acid	acyl	Br	SH	O-cyclopropyl
amino acid	acyl	Br	SH	O-acetyl
amino acid	acyl	Br	SH	SH
		Br	SH	SMe
amino acid	acyl	Br	SH	SEt
amino acid	acyl	Br	SH	S-cyclopropyl
amino acid	acyl	Br	SH	F
amino acid	acyl	Br	SH	Cl
amino acid	acyl	Br	SH	Br
amino acid	acyl		SH	I
amino acid	acyl	Br F	F	H
acyl	H	F	F	NH <sub>2</sub>
acyl	H	F	F	
acyl	H			NH-cyclopropyl
acyl	H	F	F	NH-methyl
	H	F	F	NH-ethyl
acyl	Н	F F	F	NH-acetyl
	Н			OH
	Н	F	F	OMe
	H	F	F	OEt .
acyl	H	F	F	O-cyclopropyl
acyl	Н	F	F	O-acetyl
acyl	H	F	F	SH
	Н	F	F	SMe
	H	F	F	SEt
acyl	Н	F	F	S-cyclopropyl
acyl	Н	F	F	F
acyl	Н	F	F	Cl
acyl	H	F	F	Br
acyl	Н	F	F	1
acyl	acyl	F	F	H
acyl	acyl	F	F	NH <sub>2</sub>
acyl	acyl	F	F	NH-cyclopropyl
acyl	acyl	F	F	NH-methyl
acyl	acyl	F	F	NH-ethyl
acyl	acyl	F	F	NH-acetyl
acyl	acyl	F	F	ОН
acyl	acyl	F	F	OMe
	acyl	F	F	OEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	F	F	O-cyclopropyl
acyl	acyl	F	F	O-acetyl
acyl	acyl	F	F	SH
acyl	acyl	F	F	SMe
acyl	acyl	F	F	SEt
acyl	acyl	F	F	S-cyclopropyl
acyl	acyl	F	F	F
acyl	acyl	F	F	Cl
acyl	acyl	F	F	Br
acyl	acyl	F	F	I
acyl	amino acid	F	F	H
acyl	amino acid	F	F	NH <sub>2</sub>
acyl	amino acid	F	F	NH-cyclopropyl
acyl	amino acid	F	F	NH-methyl
acyl	amino acid	F	F	NH-ethyl
acyl	amino acid	F	F	NH-acetyl
acyl	amino acid	F	F	OH OH
acyl	amino acid	F	F	OMe
acyl	amino acid	F	F	OEt
acyl	amino acid	F	F	O-cyclopropyl
acyl	amino acid	F	F	O-acetyl
acyl	amino acid	F	F	SH
acyl	amino acid	F	F	SMe
acyl	amino acid	F	F	SEt
acyl	amino acid	F	F	S-cyclopropyl
acyl	amino acid	F	F	F
acyl	amino acid	F	F	Cl
acyl	amino acid	F	F	Br
acyl	amino acid	F	F	I
H	acyl	F	F	H
H	acyl	F	F	NH <sub>2</sub>
H	acyl	F	F	NH-cyclopropyl
H	acyl	F	F	NH-methyl
H	acyl	F	F	NH-ethyl
H	acyl	F	F	NH-acetyl
Н	acyl	F	F	OH
H	acyl	F	F	OMe
H	acyl	F	F	OEt
H	acyl	F	F	O-cyclopropyl
H	acyl	F	F	O-acetyl
H		F	F	SH SH
H	acyl	F	F	SMe
H	acyl	F	F	SEt
H	acyl	F	F	
	acyl	F	F	S-cyclopropyl F
H	acyl			<del></del>
H	acyl	F	F	CI
Н	acyl	<u>r</u>	F	Br

$\mathbb{R}^2$	R <sup>3</sup>	XI	_ X <sup>2</sup>	Y
Н	acyl	F	F	I
Н	amino acid	F	F	Н
Н	amino acid	F	F	NH <sub>2</sub>
Н	amino acid	F	F	NH-cyclopropyl
Н	amino acid	F	F	NH-methyl
Н	amino acid	F	F	NH-ethyl
Н	amino acid	F	F	NH-acetyl
Н	amino acid	F	F	ОН
H	amino acid	F	F	OMe
Н	amino acid	F	F	OEt
Н	amino acid	F	F	O-cyclopropyl
H	amino acid	F	F	O-acetyl
H	amino acid	F	F	SH
H	amino acid	F	F	SMe
H	amino acid	F	F	SEt
H	amino acid	F	F	S-cyclopropyl
Н	amino acid	F	F	F
H	amino acid	F	F	CI
Н	amino acid	F	F	Br
H	amino acid	F	F	I
amino acid	amino acid	F	F	H
amino acid	amino acid	F	F	NH <sub>2</sub>
amino acid	amino acid	F	F	NH-cyclopropyl
amino acid	amino acid	F	F	NH-methyl
amino acid	amino acid	F	F	NH-ethyl
amino acid	amino acid	F	F	NH-acetyl
amino acid	amino acid	F	F	OH
amino acid	amino acid	F	F	OMe
amino acid	amino acid	F	F	OEt
amino acid	amino acid	F	F	O-cyclopropyl
amino acid	amino acid	F	F	O-acetyl
amino acid	amino acid	F	F	SH
amino acid	amino acid	F	F	SMe
amino acid	amino acid	F	F	SEt
amino acid	amino acid	F	F	S-cyclopropyl
amino acid	amino acid	F	F	F
amino acid	amino acid	F	F	CI -
amino acid	amino acid	F	F	Br
amino acid	amino acid	F	F	1
amino acid	Н	F	F	Н
amino acid	Н	F	F	NH <sub>2</sub>
amino acid	Н	F	F	NH-cyclopropyl
amino acid	Н	F	F	NH-methyl
amino acid	H	F	F	NH-ethyl
amino acid	Н	F	F	NH-acetyl
willio acia			1	
amino acid	Н	F	F	OH

$R^2$	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	Н	F	F	<b>OEt</b>
amino acid	Н	F	F	O-cyclopropyl
amino acid	Н	F	F	O-acetyl
amino acid	Н	F	F	SH
amino acid	Н	F	F	SMe
amino acid	Н	F	F	SEt
amino acid	H	F	F	S-cyclopropyl
amino acid	Н	F	F	F
amino acid	H	F	F	Cl
amino acid	Н	F	F	Br
amino acid	Н	F	F	Ī
amino acid	acyl	F	F	H
amino acid	acyl	F	F	NH <sub>2</sub>
amino acid	acyl	F	F	<del></del>
amino acid		F	F	NH-cyclopropyl
<del></del>	acyl	F	F	NH-methyl NH-ethyl
amino acid	acyl	F	F	
amino acid	acyl	F	F	NH-acetyl OH
amino acid	acyl	F	F	OMe
amino acid	acyl			
amino acid	acyl	F	F	OEt
amino acid	acyl			O-cyclopropyl
amino acid	acyl	F	F	O-acetyl
amino acid	acyl	F	F	SH
amino acid	acyl	F	F	SMe
amino acid	acyl	F	F	SEt
amino acid	acyl	F	F	S-cyclopropyl
amino acid	acyl	F	F	F
amino acid	acyl	F	F	Cl
amino acid	acyl	F	F	Br
amino acid	acyl	F	F	I
acyl	Н	Cl	Cl	Н
acyl	Н	Cl	Cl	NH <sub>2</sub>
acyl	Н	Cl	Cl	NH-cyclopropyl
acyl	Н	Cl	Cl	NH-methyl
acyl	Н	Cl	Cl	NH-ethyl
acyl	Н	Cl	Cl	NH-acetyl
acyl	Н	Cl	CI	ОН
acyl	H	Cl	Cl	ОМе
acyl	Η .	Cl	Cl	OEt
acyl	Н	Cl	Cl	O-cyclopropyl
acyl	Н	Cl	Cl	O-acetyl
acyl	Н	CI	Cl	SH
acyl	Н	Cl	Cl	SMe
acyl	Н	Cl	CI	SEt
acyl	Н	CI	Cl	S-cyclopropyl
acyl	Н	CI	CI	F
acyl	Н	CI	CI	Cl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	Н	Cl	Cl	Br.
acyl	Н	Cl	Cl	I
acyl	acyl	Cl	Cl	Н
acyl	acyl	CI	Cl	NH <sub>2</sub>
acyl	acyl	Cl	Cl	NH-cyclopropyl
acyl	acyl	Cl	Cl	NH-methyl
acyl	acyl	CI	CI	NH-ethyl
acyl	acyl	CI	Cl	NH-acetyl
acyl	acyl	CI	Ci	ОН
acyl	acyl	CI	CI	OMe
acyl	acyl	CI	Cl	OEt
acyl	acyl	CI	Cl	O-cyclopropyl
acyl	acyl	CI	CI	O-acetyl
	acyl	CI	Ci	SH
acyl acyl	acyl	Ci	CI	SMe
acyl	acyl	CI	CI	SEt
	acyl	Ci	CI	S-cyclopropyl
acyl	acyl	Cl	CI	F
acyl	acyl	CI	Ci	CI
acyl	acyl	CI	Cl	Br
acyl	acyl	CI	Cl	Ī
acyl	amino acid	Cl	CI	H
	amino acid	Cl	CI	NH <sub>2</sub>
acyl	amino acid	CI	Cl	NH-cyclopropyl
acyl acyl	amino acid	Cl	CI	NH-methyl
acyl	amino acid	Cl	CI	NH-ethyl
acyl	amino acid	Cl	Cl	NH-acetyl
acyl	amino acid	Cl	Cl	OH
acyl	amino acid	CI	Ci	OMe
acyl	amino acid	CI	CI	OEt
acyl	amino acid	CI	CI	O-cyclopropyl
acyl	amino acid	CI	Ci	O-acetyl
acyl	amino acid	CI	Ci	SH
acyl	amino acid	CI	Ci	SMe
acyl	amino acid	CI	Ci	SEt
acyl	amino acid	Cl	CI	S-cyclopropyl
acyl	amino acid	CI	CI	F
acyl	amino acid	CI	CI	Cl
acyl	amino acid	CI	CI	Br
acyl	amino acid	CI	CI	I I
Н	acyl	CI	CI	H
Н	acyl	CI	CI	NH <sub>2</sub>
H	acyl	CI	CI	NH-cyclopropyl
H	acyl	CI	CI	NH-methyl
11	acyl	CI	Cl	NH-ethyl
	acyl	Cl	Ci	NH-acetyl
Н	acyl	CI	CI	OH
Н	acyi	101	1 <u>0,</u>	1 011

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
Н	acyl	CI	Cl	OMe
Н	acyl	CI	CI	OEt
Н	acyl	CI	CI	O-cyclopropyl
Н	acyl	CI	Cl	O-acetyl
Н	acyl	CI	Cl	SH
H	acyl	Ci	CI	SMe
Н	acyl	Cl	Ci	SEt
Н	acyl	Ci	CI	S-cyclopropyl
H	acyl	Ci	ci	F
H	acyl	Ci	CI	Cl
H	acyl	Cl	CI	Br
H	acyl	Cl	CI	I
H	amino acid	CI	CI	H
H	amino acid	CI	CI	NH <sub>2</sub>
H	amino acid	Cl	CI	NH-cyclopropyl
Н	amino acid	CI	CI	NH-methyl
H	amino acid	Cl	CI	NH-ethyl
Н	amino acid	Cl	CI	NH-acetyl
Н	amino acid	CI	CI	OH
H	amino acid	CI	CI	OMe
Н	amino acid	CI	CI	OEt
H	amino acid	Cl	Ci	O-cyclopropyl
H	amino acid	Ci	CI	O-acetyl
H	amino acid	CI	CI	SH
H	amino acid	CI	Cl	SMe
H	amino acid	CI	CI	SEt
H	amino acid	CI	CI	S-cyclopropyl
H	amino acid	CI	Cl	F
H	amino acid	CI	CI	CI
H	amino acid	CI	CI	Br
Н	amino acid	Ci	Ci	1
amino acid	amino acid	Cl	Cl	H
amino acid	amino acid	Ci	CI	NH <sub>2</sub>
amino acid	amino acid	CI	Ci	NH-cyclopropyl
amino acid	amino acid	Cl	CI	NH-methyl
amino acid	amino acid	Ci	Cl	NH-ethyl
amino acid	amino acid	CI	CI	NH-acetyl
amino acid	amino acid	CI	CI	OH
amino acid	amino acid	CI	CI	OMe
amino acid	amino acid	Ci	CI	OEt
amino acid	amino acid	Ci	Ci	O-cyclopropyl
amino acid	amino acid	CI	CI	O-acetyl
amino acid	amino acid	CI	Ci	SH
amino acid	amino acid	CI	CI	SMe
amino acid	amino acid	CI	CI	SEt
amino acid	amino acid	CI	CI	S-cyclopropyl
		CI	CI	F S-cyclopropyi
amino acid	amino acid	101	10	Г

R <sup>2</sup>	R <sup>3</sup>	X	X²	Y
amino acid	amino acid	Cl	Cl	CI
amino acid	amino acid	Cl	CI	Br
amino acid	amino acid	Cl	CI	Ī
amino acid	Н	Cl	CI	Н
amino acid	H	Cl	CI	NH <sub>2</sub>
amino acid	Н	Cl	CI	NH-cyclopropyl
amino acid	H	Cl	CI	NH-methyl
amino acid	Н	Cl	CI	NH-ethyl
amino acid	H	CI	CI	NH-acetyl
amino acid	Н	Cl	Cl	OH
amino acid	H	Cl	Cl	OMe
amino acid	H	CI	Ci	OEt
amino acid	Н	Cl	CI	O-cyclopropyl
amino acid	H	Cl	Cl	O-acetyl
amino acid	Н	CI	Ci	SH
amino acid	H	Cl	Cl	SMe
amino acid	H	CI	Cl	SEt
amino acid	H	CI	CI	S-cyclopropyl
amino acid	H	CI	CI	F
amino acid	H	CI	CI	cı
amino acid	H	CI	CI	Br
	Н	CI	CI	Ī
amino acid	<del></del>	Ci	CI	H
amino acid	acyl acyl	CI	CI	NH <sub>2</sub>
amino acid		Ci	CI	NH-cyclopropyl
amino acid	acyl	CI	CI	NH-methyl
amino acid	acyl acyl	CI	Cl	NH-ethyl
amino acid	acyl	Ci	Ci	NH-acetyl
amino acid	acyl	Cl	CI	OH OH
amino acid		Ci	CI	OMe
amino acid	acyl acyl	Ci	CI	OEt
amino acid		CI	CI	O-cyclopropyl
<u> </u>	acyl	CI	CI	O-acetyl
amino acid	acyl	Ci	CI	SH
amino acid	acyl	CI	CI	SMe
amino acid	acyl	Ci	CI	SEt
amino acid	acyl	<del></del>	·	
amino acid	acyl	Cl	CI	S-cyclopropyl F
amino acid	acyl	CI	CI	Cl
amino acid	acyl	CI	Cl	Br
amino acid	acyl		CI	I
amino acid	acyl	Cl	OH	H
acyl	H	OH		<del></del>
acyl	H	OH	OH	NH <sub>2</sub>
acyl	H	OH	OH	NH-cyclopropyl
acyl	H	OH	OH	NH-methyl
acyl	H	OH	OH	NH-ethyl
acyl	H	ОН	OH	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	ОН	OH	ОН
acyl	Н	OH	OH	OMe
acyl	Н	ОН	OH	OEt
acyl	Н	ОН	OH	O-cyclopropyl
acyl	Н	ОН	ОН	O-acetyl
acyl	H	OH	ОН	SH
acyl	Н	OH	OH	SMe
acyl	H	OH	OH	SEt
acyl	H	ОН	OH	S-cyclopropyl
acyl	H	OH	OH	F
acyl	H	OH	OH	CI
acyl	H	OH	OH	Br
acyl	H	OH	OH	I I
acyl	acyl	ОН	OH	H
acyl	acyl	OH	OH	NH <sub>2</sub>
acyl	acyl	OH	OH	NH-cyclopropyl
acyl	acyl	OH	OH	NH-methyl
acyl	acyl	OH	OH	NH-ethyl
acyl	acyl	OH	OH	NH-acetyl
acyl	acyl	OH	OH	OH
acyl	acyl	OH	OH	OMe
acyl	acyl	OH	OH	OEt
acyi	acyl	OH	OH	O-cyclopropyl
acyl	acyl	OH	OH	O-acetyl
acyl	acyl	OH	ОН	SH
acyl	acyl	OH	OH	SMe
acyl	acyl	OH	OH	SEt
acyl	acyl	OH	ОН	S-cyclopropyl
acyl	acyl	OH	OH	F
acyl	acyl	ОН	ОН	CI
acyl	acyl	OH	ОН	Br
acyl	acyl	OH	ОН	Ī
acyl	amino acid	OH	ОН	Н
acyl	amino acid	OH	OH	NH <sub>2</sub>
acyl	amino acid	OH	ОН	NH-cyclopropyl
acyl	amino acid	ОН	ОН	NH-methyl
acyl	amino acid	OH	ОН	NH-ethyl
acyl	amino acid	ОН	ОН	NH-acetyl
acyl	amino acid	OH	ОН	ОН
acyl	amino acid	OH	ОН	OMe
acyl	amino acid	OH	ОН	OEt
acyl	amino acid	OH	ОН	O-cyclopropyl
acyl	amino acid	OH	OH	O-acetyl
acyl	amino acid	OH	ОН	SH
acyl	amino acid	OH	OH	SMe
acyl	amino acid	OH	OH	SEt
acyl	amino acid	OH	OH	S-cyclopropyl
4031	1 2111110 11010		<del></del>	1 2 6/0:00/00/

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
acyl	amino acid	OH	OH	F
	amino acid	OH	OH	CI
acyl	amino acid	OH	OH	Br
acyl	amino acid	OH	OH	I
acyl		OH	OH	H
H	acyl			
H	acyl	OH	OH	NH <sub>2</sub>
H	acyl	OH	OH	NH-cyclopropyl
H	acyl	OH	OH	NH-methyl
Н	acyl	OH	OH	NH-ethyl
Н	acyl	OH	OH	NH-acetyl
Н	acyl	OH	OH	ОН
H	acyl	OH	OH	OMe
H	acyl	OH	OH	OEt
Н	acyl	OH	OH	O-cyclopropyl
Н	acyl	OH	OH	O-acetyl
Н	acyl	OH	OH	SH
Н	acyl	OH	OH	SMe
H	acyl	OH	OH	SEt
H	acyl	OH	ОН	S-cyclopropyl
Н	acyl	OH	OH	F
Н	acyl	OH	OH	CI
Н	acyl	OH	OH	Br
Н	acyl	OH	OH	I
Н	amino acid	OH	ОН	Н
Н	amino acid	OH	OH	NH <sub>2</sub>
Н	amino acid	OH	OH	NH-cyclopropyl
Н	amino acid	OH	ОН	NH-methyl
Н	amino acid	OH	OH	NH-ethyl
Н	amino acid	OH	ОН	NH-acetyl
Н	amino acid	OH	OH	OH
Н	amino acid	OH	OH	OMe
Н	amino acid	OH	ОН	OEt
H	amino acid	OH	OH	O-cyclopropyl
Н	amino acid	OH	ОН	O-acetyl
Н	amino acid	OH	ОН	SH
Н	amino acid	OH	OH	SMe
Н	amino acid	OH	ОН	SEt
Н	amino acid	OH	ОН	S-cyclopropyl
Н	amino acid	OH	OH	F
Н	amino acid	OH	ОН	Cl
H	amino acid	ОН	ОН	Br
Н	amino acid	OH	OH	I I
amino acid	amino acid	OH	OH	Н
amino acid	amino acid	OH	OH	NH <sub>2</sub>
amino acid	amino acid	OH	OH	NH-cyclopropyl
	amino acid	OH	OH	NH-methyl
amino acid		OH	OH	NH-ethyl
amino acid	amino acid	I On	1 OU	1 14th-eutyl

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R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	amino acid	OH	OH	NH-acetyl
amino acid	amino acid	OH	OH	OH
amino acid	amino acid	OH	OH	OMe
amino acid	amino acid	OH	OH	OEt
amino acid	amino acid	OH	OH	O-cyclopropyl
amino acid	amino acid	OH	OH	O-acetyl
amino acid	amino acid	OH	OH	SH_ ~
amino acid	amino acid	OH	ОН	SMe
amino acid	amino acid	ОН	OH	SEt
amino acid	amino acid	OH	ОН	S-cyclopropyl
amino acid	amino acid	ОН	OH	F
amino acid	amino acid	ОН	OH	CI
amino acid	amino acid	OH	OH	Br
amino acid	amino acid	OH	OH	I
amino acid	H	OH	OH	H
amino acid	H	ОН	OH	NH <sub>2</sub>
amino acid	Н	OH	OH	NH-cyclopropyl
amino acid	H	OH	OH	NH-methyl
amino acid	H	OH	OH	NH-ethyl
amino acid	H	OH	OH	NH-acetyl
amino acid	Н	OH	OH	OH
amino acid	H	OH	OH	OMe
amino acid	H	OH	OH	OEt
amino acid	H	OH	ОН	O-cyclopropyl
amino acid	Н	OH	OH	O-acetyl
amino acid	Н	ОН	OH	SH
amino acid	Н	ОН	OH	SMe
amino acid	H	OH	OH	SEt
amino acid	H	ОН	OH	S-cyclopropyl
amino acid	H	ОН	ОН	F
amino acid	H	ОН	OH	CI
amino acid	H	ОН	ОН	Br
amino acid	Н	ОН	OH	I
amino acid	acyl	ОН	OH	H
amino acid	acyl	ОН	OH	NH <sub>2</sub>
amino acid	acyl	OH	OH	NH-cyclopropyl
amino acid	acyl	ОН	OH	NH-methyl
amino acid	acyl	ОН	OH	NH-ethyl
amino acid	acyl	ОН	ОН	NH-acetyl
amino acid	acyl	ОН	OH	OH
amino acid	acyl	ОН	OH	OMe
amino acid	acyl	ОН	OH	OEt
amino acid	acyl	ОН	OH	O-cyclopropyl
amino acid	acyl	ОН	OH	O-acetyl
amino acid	acyl	OH	OH	SH
amino acid	acyl	OH	OH	SMe
amino acid	acyl	ОН	ОН	SEt

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X²	Y
amino acid	acyl	OH	OH	S-cyclopropyl
amino acid	acyl	OH	OH	F
amino acid	acyl	OH	ОН	Cl
amino acid	acyl	ОН	OH	Br
amino acid	acyl	OH	OH.	I
acyl	Н	SH	SH	Н
acyl	Н	SH	SH	NH <sub>2</sub>
acyl	Н	SH	SH	NH-cyclopropyl
acyl	Н	SH	SH	NH-methyl
acyl	Н	SH	SH	NH-ethyl
acyl	Н	SH	SH	NH-acetyl
acyl	H	SH	SH	ОН
acyl	Н	SH	SH	OMe
acyl	Н	SH	SH	OEt
acyl	Н	SH	SH	O-cyclopropyl
acyl	Н	SH	SH	O-acetyl
acyl	Н	SH	SH	SH
acyl	Н	SH	SH	SMe
acyl	Н	SH	SH	SEt
acyl	Н	SH	SH	S-cyclopropyl
acyl	Н	SH	SH	F
acyl	Н	SH	SH	Cl
acyl	Н	SH	SH	Br
acyl	Н	SH	SH	I
acyl	acyl	SH	SH	Н
acyl	acyl	SH	SH	NH <sub>2</sub>
acyl	acyl	SH	SH	NH-cyclopropyl
acyl	acyl	SH	SH	NH-methyl
acyl	acyl	SH	SH	NH-ethyl
acyl	acyl	SH	SH	NH-acetyl
acyl	acyl	SH	SH	OH
acyl	acyl	SH	SH	OMe
acyl	acyl	SH	SH	OEt
acyl	acyl	SH	SH	O-cyclopropyl
acyl	acyl	SH	SH	O-acetyl (
acyl	acyl	SH	SH	SH
acyl	acyl	SH	SH	SMe
acyl	acyl	SH	SH	SEt
acyl	acyl	SH	SH	S-cyclopropyl
acyl	acyl	SH	SH	F
acyl	acyl	SH	SH	Cl
acyl	acyl	SH	SH	Br
acyl	acyl	SH	SH	I
acyl	amino acid	SH	SH	Н
acyl	amino acid	SH	SH	NH <sub>2</sub>
acyl	amino acid	SH	SH	NH-cyclopropyl
acyl	amino acid	SH	SH	NH-methyl

R <sup>2</sup>	$\mathbb{R}^3$	X	X²	Y
acyl	amino acid	SH	SH	NH-ethyl
acyl	amino acid	SH	SH	NH-acetyl
acyl	amino acid	SH	SH	ОН
acyl	amino acid	SH	SH	OMe
acyl	amino acid	SH	SH	OEt
acyl	amino acid	SH	SH	O-cyclopropyl
acyl	amino acid	SH	SH	O-acetyl
acyl	amino acid	SH	SH	SH
acyl	amino acid	SH	SH	SMe
acyl	amino acid	SH	SH	SEt
acyl	amino acid	SH	SH	S-cyclopropyl
acyl	amino acid	SH	SH	F
acyl	amino acid	SH	SH	Cl
acyl	amino acid	SH	SH	Br
acyl	amino acid	SH	SH	I
Н	acyl	SH	SH	H
Н	acyl	SH	SH	NH <sub>2</sub>
Н	acyl	SH	SH	NH-cyclopropyl
Н	acyl	SH	SH	NH-methyl
Н	acyl	SH	SH	NH-ethyl
Н	acyl	SH	SH	NH-acetyl
Н	acyl	SH	SH	ОН
Н	acyl	SH	SH	OMe
Н	acyl	SH	SH	OEt
Н	acyl	SH	SH	O-cyclopropyl
Н	acyl	SH	SH	O-acetyl
Н	acyl	SH	SH	SH
Н	acyl	SH	SH	SMe
Н	acyl	SH	SH	SEt
Н	acyl	SH	SH	S-cyclopropyl
Н	acyl	SH	SH	F
Н	acyl	SH	SH	Cl
Н	acyl	SH	SH	Br .
H	acyl	SH	SH	I
Н	amino acid	SH	SH	Н
Н	amino acid	SH	SH	NH <sub>2</sub>
Н	amino acid	SH	SH	NH-cyclopropyl
H	amino acid	SH	SH	NH-methyl
Н	amino acid	SH	SH	NH-ethyl
Н	amino acid	SH	SH	NH-acetyl
Н	amino acid	SH	SH	OH
H	amino acid	SH .	SH	OMe
Н	amino acid	SH	SH	OEt
Н	amino acid	SH	SH	O-cyclopropyl
Н	amino acid	SH	SH	O-acetyl
Н	amino acid	SH	SH	SH
Н	amino acid	SH	SH	SMe

R <sup>2</sup>	$\mathbb{R}^3$	X¹	X²	Y
H	amino acid	SH	SH	SEt
Н	amino acid	SH	SH	S-cyclopropyl
H	amino acid	SH	SH	F
Н	amino acid	SH	SH	CI
H	amino acid	SH	SH	Br
H	amino acid	SH	SH	I
amino acid	amino acid	SH	SH	H
amino acid	amino acid	SH	SH	NH <sub>2</sub>
amino acid	amino acid	SH	SH	
amino acid	amino acid	SH	SH	NH-cyclopropyl
amino acid	amino acid	SH	SH	NH-methyl
amino acid	amino acid	SH	SH	NH-ethyl
amino acid	<del></del>	SH	SH	NH-acetyl
	amino acid			OH
amino acid	amino acid	SH	SH	OMe
amino acid	amino acid	SH	SH	OEt .
	amino acid	SH	SH	O-cyclopropyl
amino acid	amino acid	SH	SH	O-acetyl
amino acid	amino acid	SH	SH	SH
amino acid	amino acid	SH	SH	SMe
amino acid	amino acid	SH	SH	SEt
amino acid	amino acid	SH	SH	S-cyclopropyl
amino acid	amino acid	SH	SH	F
amino acid	amino acid	SH	SH	CI
amino acid	amino acid	SH	SH	Br
amino acid	amino acid	SH	SH	I
amino acid	H	SH	SH	H
amino acid	H	SH	SH	NH <sub>2</sub>
amino acid	Н	SH	SH	NH-cyclopropyl
amino acid	Н	SH	SH	NH-methyl
amino acid	Н	SH	SH.	NH-ethyl
amino acid	Н	SH	SH	NH-acetyl
amino acid	Н	SH	SH	ОН
amino acid	Н	SH	SH	ОМе
amino acid	H	SH	SH	OEt
amino acid	Н	SH	SH	O-cyclopropyl
amino acid	H	SH	SH .	O-acetyl
amino acid	Н -	SH	SH	·SH
amino acid	H	SH	SH	SMe
amino acid	Н	SH	SH	SEt
amino acid	Н	SH	SH	S-cyclopropyl
amino acid	H	SH	SH	F
amino acid	Н	SH	SH	CI .
amino acid	Н	SH	SH	Br
amino acid	Н	SH	SH	I
amino acid	acyl	SH	SH	Н
amino acid	acyl	SH	SH	NH <sub>2</sub>
amino acid	acyl	SH	SH	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	_ Y
amino acid	acyl	SH	SH	NH-methyl
amino acid	acyl	SH	SH	NH-ethyl
amino acid	acyl	SH	SH	NH-acetyl
amino acid	acyl	SH	SH	ОН
amino acid	acyl	SH	SH	OMe
amino acid	acyl	SH	SH	OEt
amino acid	acyl	SH	SH	O-cyclopropyl
amino acid	acyl	SH	SH	O-acetyl
amino acid	acyl	SH	SH	SH
amino acid	acyl	SH	SH	SMe
amino acid	acyl	SH	SH	SEt
amino acid	acyl	SH	SH	S-cyclopropyl
amino acid	acyl	SH	SH	F
amino acid	acyl	SH	SH	Cl
amino acid	acyl	SH	SH	Br
amino acid	acyl	SH	SH	I

Table 21

$\mathbb{R}^2$	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	Н	CH <sub>3</sub>	0	Thymine
acyl	Н	CH <sub>3</sub>	0	Uracil
acyl	Н	CH <sub>3</sub>	0	Guanine
acyl	Н	CH <sub>3</sub>	0	Cytosine
acyl	H	CH <sub>3</sub>	0	Adenine
acyl	Н	CH <sub>3</sub>	0	Hypoxanthine
acyl	Н	CH <sub>3</sub>	0	5-Fluorouracil
acyl	Н	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	Н	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	H	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	H	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	H	CH₃	0	2,8-Difluoroadenine
acyl	H	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	H	CH₃	0	2,8-Difluorohypoxanthine
acyl	Н	CH <sub>3</sub>	0	2-Aminoadenine
acyl	Н	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	Н	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	H	CH <sub>3</sub>	0	2-N-acetylguanine
acyl	H	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	H	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	Н	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	H	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	Н	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	H	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	H	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	H	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	H	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	acyl	CH₃	0	Thymine
acyl	acyl	CH <sub>3</sub>	0	Uracil
acyl	acyl	CH <sub>3</sub>	0	Guanine
acyl	acyl	CH <sub>3</sub>	0	Cytosine
acyl	acyl	CH <sub>3</sub>	0	Adenine
acyl	acyl	CH <sub>3</sub>	0	Hypoxanthine
acyl	acyl	CH <sub>3</sub>	0	5-Fluorouracil
acyl	acyl	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	acyl	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	acyl	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	acyl	CH₃	Ö	8-Fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	ŏ	2,8-Difluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	ō	2-Aminoadenine
acyl	acyl	CH <sub>3</sub>	ō	2-Amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	$\frac{1}{0}$	2-Amino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	Ö	2-Amino-o-ndoronypoxanthine
acyl	acyl	CH <sub>3</sub>	Tŏ	2-N-acetylguanine
acyl	acyl	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	acyl	CH <sub>3</sub>	10	2-N-acetyl-8-fluoroguanine
acyl	acyl	CH <sub>3</sub>	0	
acyl	acyl	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	acyl	CH <sub>3</sub>	10	6-N-acetyl-2-fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	acyl	CH <sub>3</sub>	10	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>		2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	amino acid	CH <sub>3</sub>		Thymine
acyl	amino acid		0	Uracil
acyl	amino acid	CH₃	0	Guanine
acyl		CH <sub>3</sub>	0	Cytosine
acyl .	amino acid	CH <sub>3</sub>	0	Adenine
acyl	amino acid	CH <sub>3</sub>	0	Hypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	5-Fluorouracil
acyl	amino acid	CH <sub>3</sub>	10	8-Fluoroguanine
acyl	amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	amino acid	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	amino acid		0	2,8-Difluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl			0	2,8-Difluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-Aminoadenine
		CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl acyl	amino acid	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
	amino acid	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	amino acid	CH <sub>3</sub>	10	2-N-acetylguanine
acyl	amino acid	CH <sub>3</sub>	Ö	4-N-acetylcytosine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	amino acid	CH₃	0	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CH <sub>3</sub>	Ö	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	amino acid	CH₃	0	6-N-acetyl-2-amino-8-fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	amino acid	CH <sub>3</sub>	Ō	2-N-acetylaminoadenine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	О	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
Н	acyl	CH <sub>3</sub>	0	Thymine
Н	acyl	CH <sub>3</sub>	Ō	Uracil
H	acyl	CH <sub>3</sub>	O	Guanine
Н	acyl	CH <sub>3</sub>	0	Cytosine
Н	acyl	CH <sub>3</sub>	0	Adenine
Н	acyl	CH <sub>3</sub>	0	Hypoxanthine
Н	acyl	CH <sub>3</sub>	0	5-Fluorouracil
Н	acyl	CH <sub>3</sub>	0	8-Fluoroguanine
Н	acyl	CH <sub>3</sub>	0	5-Fluorocytosine
Н	acyl	CH <sub>3</sub>	0	8-Fluoroadenine
Н	acyl	CH <sub>3</sub>	0	2-Fluoroadenine
Н	acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
Н	acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	0	8-Fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
Н	acyl	CH <sub>3</sub>	0	2-Aminoadenine
H	acyl	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	0	2-Aminohypoxanthine
Н	acyl	CH <sub>3</sub>	0	2-N-acetylguanine
Н	acyl	CH <sub>3</sub>	0	4-N-acetylcytosine
Н	acyl	CH <sub>3</sub>	0	6-N-acetyladenine
Н	acyl	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
Н	acyl	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
Н	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
Н	acyl	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
Н	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
Н	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
H	acyl	CH <sub>3</sub>	0	2-N-acetylaminoadenine
Н	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
H	acyl	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	Thymine
H	amino acid	CH <sub>3</sub>	0	Uracil
H	amino acid	CH <sub>3</sub>	0	Guanine
Н	amino acid	CH <sub>3</sub>	0	Cytosine
Н	amino acid	CH <sub>3</sub>	0	Adenine
Н	amino acid	CH <sub>3</sub>	0	Hypoxanthine
Н	amino acid	CH <sub>3</sub>	0	5-Fluorouracil
Н	amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
Н	amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
Н	amino acid	CH <sub>3</sub>	0	8-Fluoroadenine
Н	amino acid	CH <sub>3</sub>	0	2-Fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
H	amino acid	CH <sub>3</sub>	0	2,8-Difluoroadenine
H	amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	О	8-Fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	Ō	2-Aminoadenine
Н	amino acid	CH <sub>3</sub>	Tō	2-Amino-8-fluoroadenine
Н	amino acid	CH <sub>3</sub>	lö	2-Amino-8-fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	lö	2-Aminohypoxanthine
Н	amino acid	CH <sub>3</sub>	ō	2-N-acetylguanine
Н	amino acid	CH <sub>3</sub>	ŏ	4-N-acetylcytosine
H	amino acid	CH <sub>3</sub>	lö	6-N-acetyladenine
H	amino acid	CH <sub>3</sub>	lŏ	2-N-acetyl-8-fluoroguanine
H	amino acid	CH <sub>3</sub>	lŏ	4-N-acetyl-5-fluorocytosine
Н	amino acid	CH <sub>3</sub>	10	6-N-acetyl-2-fluoroadenine
H	amino acid	CH <sub>3</sub>	6	6-N-acetyl-2,8-difluoroadenine
H	amino acid	CH <sub>3</sub>	$\frac{1}{0}$	6-N-acetyl-2-aminoadenine
Н	amino acid	CH <sub>3</sub>	10	6-N-acetyl-2-amino-8-fluoroadenine
H	amino acid	CH <sub>3</sub>	lŏ	2-N-acetylaminoadenine
H	amino acid	CH <sub>3</sub>	10	2-N-acetylamino-8-fluoroadenine
Н	amino acid	CH <sub>3</sub>	lö	2-N-acetylamino-8-fluorohypoxanthine
H	amino acid	CH <sub>3</sub>	lŏ	2-N-acetylaminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	lö	Thymine
amino acid	amino acid	CH <sub>3</sub>	lŏ	Uracil
amino acid	amino acid	CH <sub>3</sub>	0	Guanine
amino acid	amino acid	CH <sub>3</sub>	ŏ	Cytosine
amino acid	amino acid	CH <sub>3</sub>	ŏ	Adenine
amino acid	amino acid	CH <sub>3</sub>	ŏ	Hypoxanthine
amino acid	amino acid	CH <sub>3</sub>	ō	5-Fluorouracil
amino acid	amino acid	CH <sub>3</sub>	ŏ	8-Fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	ō	5-Fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	ŏ	8-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	ŏ	2-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	ō	2,8-Difluoroadenine
amino acid	amino acid	CH <sub>3</sub>	ŏ	2-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	10	8-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	ŏ	2,8-Difluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2-Aminoadenine
amino acid	amino acid	CH <sub>3</sub>	ŏ	2-Amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	6	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2-Amino-s-ndoronypoxantnine 2-Aminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
amino acid	amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyladenine
amino acid	amino acid	CH <sub>3</sub>	0	
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine 4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	0	
amino acid	amino acid			6-N-acetyl-2-fluoroadenine
ammo acid	ammo acid	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine

$\mathbb{R}^2$	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CH <sub>3</sub>	1ô	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	10	2-N-acetylaminoadenine
amino acid	amino acid	CH <sub>3</sub>	10	
amino acid	amino acid	CH <sub>3</sub>	10	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid			2-N-acetylamino-8-fluorohypoxanthine
amino acid	H .	CH <sub>3</sub>	10	2-N-acetylaminohypoxanthine
amino acid	H	CH <sub>3</sub>	0	Thymine
amino acid		CH <sub>3</sub>	0	Uracil
amino acid	H	CH <sub>3</sub>	0	Guanine
	H	CH₃	0	Cytosine
amino acid	H	CH <sub>3</sub>	0	Adenine
amino acid	H	CH <sub>3</sub>	0	Hypoxanthine
amino acid	Н	CH <sub>3</sub>	0	5-Fluorouracil
amino acid	Н	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	Н	CH <sub>3</sub>	0	5-Fluorocytosine
amino acid	H	CH <sub>3</sub>	0	8-Fluoroadenine
amino acid	Н	CH <sub>3</sub>	0	2-Fluoroadenine
amino acid	Н	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	Н	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	0	2-Aminoadenine
amino acid	Н	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	Н	CH₃	0	2-Amino-8-fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	H	CH <sub>3</sub>	0	2-N-acetylguanine
amino acid	Н	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	Н	CH <sub>3</sub>	0	6-N-acetyladenine
amino acid	Н	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	H	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	Н	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	Н	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	Н	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	Н	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	Н	CH₃	0	2-N-acetylaminoadenine
amino acid	H	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	Н	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	ō	2-N-acetylaminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	ō	Thymine
amino acid	acyl	CH <sub>3</sub>	ō	Uracil
amino acid	acyl	CH <sub>3</sub>	ō	Guanine
amino acid	acyl	CH <sub>3</sub>	ŏ	Cytosine
amino acid	acyl	CH <sub>3</sub>	0	Adenine
amino acid	acyl	CH <sub>3</sub>	ŏ	Hypoxanthine
amino acid	acyl	CH <sub>3</sub>	Ö	5-Fluorouracil
amino acid	acyl	CH <sub>3</sub>	ŏ	8-Fluoroguanine
amino acid	acyl	CH <sub>3</sub>	6	
		1 0113	101	5-Fluorocytosine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	acyl	CH <sub>3</sub>	0	8-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	Ō	2-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	ō	8-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	ō	2,8-Difluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	ō	2-Aminoadenine
amino acid	acyl	CH <sub>3</sub>	ō	2-Amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	ŏ	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	ŏ	2-Aminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	Ö	2-N-acetylguanine
amino acid	acyl	CH <sub>3</sub>	ō	4-N-acetylcytosine
amino acid	acyl	CH <sub>3</sub>	ŏ	6-N-acetyladenine
amino acid	acyl	CH <sub>3</sub>	ŏ	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CH <sub>3</sub>	o	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CH <sub>3</sub>	ŏ	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	ŏ	6-N-acetyl-2,8-difluoroadenine
amino acid	acyl	CH <sub>3</sub>	o	6-N-acetyl-2-aminoadenine
amino acid	acyl	CH <sub>3</sub>	ŏ	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	ō	2-N-acetylaminoadenine
amino acid	acyl	CH <sub>3</sub>	ŏ	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	ō	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	ō	2-N-acetylaminohypoxanthine
acyl	H	CH <sub>3</sub>	s	Thymine
acyl	Н	CH <sub>3</sub>	S	Uracil
acyl	Н	CH <sub>3</sub>	S	Guanine
acyl	Н	CH <sub>3</sub>	S	Cytosine
acyl	Н	CH <sub>3</sub>	S	Adenine
acyl	Н	CH <sub>3</sub>	S	Hypoxanthine
acyl	H	CH <sub>3</sub>	S	5-Fluorouracil
acyl	Н	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	Н	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	Н	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	Н	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	H	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	Н	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	Н	CH <sub>3</sub>	S	2-Aminoadenine
acyl	Н	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	Н	CH <sub>3</sub>	s	2-Amino-8-fluorohypoxanthine
acyl	H	CH <sub>3</sub>	S.	2-Aminohypoxanthine
acyl	Н	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	Н	CH <sub>3</sub>	$\frac{3}{8}$	4-N-acetylcytosine
acyl	Н	CH <sub>3</sub>	$\frac{s}{s}$	6-N-acetyladenine
acyl	H	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	H	CH <sub>3</sub>		4-N-acetyl-5-fluorocytosine
	- <del></del>	72.13		1-11-acctyr-3-muorocytosine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	H	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	H	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	Н	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	Н	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	Н	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	H	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	Н	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	s	2-N-acetylaminohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	Thymine
acyl	acyl	CH <sub>3</sub>	S	Uracil
acyl	acyl	CH <sub>3</sub>	S	Guanine
acyl	acyl	CH <sub>3</sub>	S	Cytosine
acyl	acyl	CH <sub>3</sub>	S	Adenine
acyl	acyl	CH <sub>3</sub>	S	Hypoxanthine
acyl	acyl	CH <sub>3</sub>	S	5-Fluorouracil
acyl	acyl	CH <sub>3</sub>	S	
acyl	acyl	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	acyl	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	acyl	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	acyl	CH <sub>3</sub>		2-Fluoroadenine
acyl			S	2,8-Difluoroadenine
acyl	acyl	CH <sub>3</sub>		2-Fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-Aminoadenine
acyl	acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylguanine
	acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	amino acid	CH₃	S	Thymine
acyl	amino acid	CH <sub>3</sub>	S	Uracil
acyl	amino acid	CH <sub>3</sub>	S	Guanine
acyl	amino acid	CH₃	S	Cytosine
acyl	amino acid	CH <sub>3</sub>	S	Adenine
acyl	amino acid	CH <sub>3</sub>	S	Hypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	5-Fluorouracil

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	amino acid	CH <sub>3</sub>	s	2-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-Aminoadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-Amino-s-huoronypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyledenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CH <sub>3</sub>	- S	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-huoronypoxantnine  2-N-acetylaminohypoxanthine
Н	acyl	CH <sub>3</sub>	S	Thymine
H	acyl	CH <sub>3</sub>	S	Uracil
Н	acyl	CH <sub>3</sub>	S	Guanine
Н	acyl	CH <sub>3</sub>	S	Cytosine
Н	acyl	CH <sub>3</sub>	S	Adenine
H	acyl	CH <sub>3</sub>	S	Hypoxanthine
H	acyl	CH <sub>3</sub>	S	5-Fluorouracil
H	acyl	CH <sub>3</sub>	S	8-Fluoroguanine
H	acyl	CH <sub>3</sub>	S	5-Fluorocytosine
H	acyl	CH <sub>3</sub>	S	8-Fluoroadenine
H	acyl	CH <sub>3</sub>	S	2-Fluoroadenine
Н	acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine
H	acyl	CH <sub>3</sub>	S	
H	acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
H	acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
H	acyl		S	2,8-Difluorohypoxanthine
H		CH <sub>3</sub>	S	2-Aminoadenine
H	acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
<u>H</u> .	acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
<u>п</u> Н	acyl	CH <sub>3</sub>		2-Aminohypoxanthine
<u>п</u> Н	acyl	CH <sub>3</sub>	S	2-N-acetylguanine
<u>п</u> Н	acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
п	acyl	CH₃	S	6-N-acetyladenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
Н	acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
Н	acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
H	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
Н	acyl	CH <sub>3</sub>	s	6-N-acetyl-2,8-difluoroadenine
Н	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
Н	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
Н	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	S	
H	amino acid	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine Thymine
H	amino acid	CH <sub>3</sub>	S	Uracil
H	amino acid	CH <sub>3</sub>	S	Guanine
H	amino acid	CH <sub>3</sub>	S	· · · · · · · · · · · · · · · · · · ·
H	amino acid	CH <sub>3</sub>	S	Cytosine
H	amino acid	CH <sub>3</sub>		Adenine
H			S	Hypoxanthine
H	amino acid	CH <sub>3</sub>	S	5-Fluorouracil
H H	amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
H	amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
Н	amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
H	amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
	amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
Н	amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
H	amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
H	amino acid	CH <sub>3</sub>	S	2-Aminoadenine
H	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
H	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
H	amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
H	amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
Н	amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
Н	amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
Н	amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
Н	amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
Н	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
Н	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
H	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
Н	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
H	amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
H	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
H	amino acid	CH₃	S	2-N-acetylamino-8-fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	Thymine
amino acid	amino acid	CH <sub>3</sub>	S	Uracil
amino acid	amino acid	CH <sub>3</sub>	S	Guanine
amino acid	amino acid	CH <sub>3</sub>	S	Cytosine
mining acid				

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CH <sub>3</sub>	S	Hypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	s	2,8-Difluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	$\frac{1}{S}$	2-Aminoadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	s	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	<del>S</del>	2-N-acetylguanine
amino acid	amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyleytosine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CH <sub>3</sub>	8	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	15	2-N-acetylaminohypoxanthine
amino acid	Н	CH <sub>3</sub>	S	Thymine
amino acid	H	CH <sub>3</sub>	s	Uracil
amino acid	H	CH <sub>3</sub>	s	Guanine
amino acid	Н	CH <sub>3</sub>	S	Cytosine
amino acid	Н	CH <sub>3</sub>	S	Adenine
amino acid	Н	CH <sub>3</sub>	S	Hypoxanthine
amino acid	Н	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	H	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	Н	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	Н	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	Н	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	Н	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	Н	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	H	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	H	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	Н	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	S	2-Amino-s-ridoronypoxanthine 2-Aminohypoxanthine
amino acid	H	CH <sub>3</sub>	s	2-N-acetylguanine
	L	1 0113	121	2 11-acctyiguanine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	H	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	H	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	H	CH <sub>3</sub>	S	
amino acid	H	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	H	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	H			6-N-acetyl-2-fluoroadenine
amino acid	Н	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid		CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	H	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
	H	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	H	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	H	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	H	CH₃	S	2-N-acetylaminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	Thymine
amino acid	acyl	CH <sub>3</sub>	S	Uracil
amino acid	acyl	CH <sub>3</sub>	S	Guanine
amino acid	acyl	CH <sub>3</sub>	S	Cytosine
amino acid	acyl	CH₃	S	Adenine
amino acid	acyl	CH <sub>3</sub>	S	Hypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	acyl	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	acyl	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	acyl .	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	acyl	CH₃	S	2-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	acyl	CH₃	S	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	acyl	CH <sub>3</sub>	S.	6-N-acetyl-2-aminoadenine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	Н	CF <sub>3</sub>	S	Thymine
acyl	Н	CF <sub>3</sub>	S	Uracil
acyl	H	CF <sub>3</sub>	S	Guanine
		1 1	لــــــــــــــــــــــــــــــــــــــ	- Cuumit

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	Н	CF <sub>3</sub>	S	Cytosine
acyl	Н	CF <sub>3</sub>	S	Adenine
acyl	H	CF <sub>3</sub>	S	Hypoxanthine
acyl	H	CF <sub>3</sub>	S	5-Fluorouracil
acyl	Н	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	Н	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	H	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	H	CF <sub>3</sub>	S	2,8-Difluoroadenine
	H	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl acyl	H	CF <sub>3</sub>	S	8-Fluorohypoxanthine
	H	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	2-Aminoadenine
acyl	H	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	S	2-Amino-o-nuoronypoxantime  2-Aminohypoxanthine
acyl	Н	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	Н	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	Н	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	**	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	H	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	Н	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl			S	6-N-acetyl-2-hdoroadenine
acyl	H	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	H	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	H	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl		CF <sub>3</sub>	S	Thymine
acyl	acyl	CF <sub>3</sub>	S	Uracil
acyl	acyl	CF <sub>3</sub>	S	Guanine
acyl	acyl	CF <sub>3</sub>	S	Cytosine
acyl	acyl	CF <sub>3</sub>	S	Adenine
acyl	acyl	CF <sub>3</sub>	S	Hypoxanthine
acyl	acyl	CF <sub>3</sub>	S	5-Fluorouracil
acyl	acyl	CF <sub>3</sub>	S	8-Fluoroguanine
acyl.	acyl	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	acyl	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2.8-Difluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	acyl			
acyl	acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	acyl	CF <sub>3</sub>		2-Aminoadenine 2-Amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	
acyl	acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	$\overline{\mathbf{x}}$	Base
acyl	acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	Thymine
acyl	amino acid	CF <sub>3</sub>	S	Uracil
acyl	amino acid	CF <sub>3</sub>	S	Guanine
acyl	amino acid	CF <sub>3</sub>	S	Cytosine
acyl	amino acid	CF <sub>3</sub>	S	Adenine
acyl	amino acid	CF <sub>3</sub>	S	Hypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	5-Fluorouracil
acyl	amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	amino acid	CF <sub>3</sub>	s	5-Fluorocytosine
acyl	amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-Aminoadenine
acyl	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
Н	acyl	CF <sub>3</sub>	S	Thymine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
H	acyl	CF <sub>3</sub>	S	Uracil
Н	acyl	CF <sub>3</sub>	S	Guanine
Н	acyl	CF <sub>3</sub>	S	Cytosine
Н	acyl	CF <sub>3</sub>	S	Adenine
Н	acyl	CF <sub>3</sub>	S	Hypoxanthine
Н	acyl	CF <sub>3</sub>	S	5-Fluorouracil
Н	acyl	CF <sub>3</sub>	S	8-Fluoroguanine
Н	acyl	CF <sub>3</sub>	S	5-Fluorocytosine
Н	acyl	CF <sub>3</sub>	S	8-Fluoroadenine
Н	acyl	CF <sub>3</sub>	S	2-Fluoroadenine
Н	acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
H	acyl	CF <sub>3</sub>	s	2-Fluorohypoxanthine
H	acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
H	acyl	CF <sub>3</sub>	S	2-Aminoadenine
H	acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
Н	acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
H	acyl	CF <sub>3</sub>	S	2-N-acetylguanine
H	acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
H	acyl	CF <sub>3</sub>	S	6-N-acetyladenine
H	acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
H	acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
H	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
Н	acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
Н	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
Н	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
Н	acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
Н	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
H	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
H	amino acid	CF <sub>3</sub>	S	Thymine
Н	amino acid	CF <sub>3</sub>	S	Uracil
Н	amino acid	CF <sub>3</sub>	S	Guanine
H	amino acid	CF <sub>3</sub>	S	Cytosine
Н	amino acid	CF <sub>3</sub>	S	Adenine
Н	amino acid	CF <sub>3</sub>	S	Hypoxanthine
H	amino acid	CF <sub>3</sub>	S	5-Fluorouracil
Н	amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
Н	amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
Н	amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
H	amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
Н	amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
Н	amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	S	2-Aminoadenine

CF <sub>3</sub>	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2-Amino-8-fluoroadenine 2-Amino-8-fluorohypoxanthine 2-Aminohypoxanthine 2-N-acetylguanine 4-N-acetylcytosine 6-N-acetyladenine 2-N-acetyl-8-fluoroguanine 4-N-acetyl-5-fluorocytosine 6-N-acetyl-2-fluoroadenine 6-N-acetyl-2-aminoadenine 6-N-acetyl-2-aminoadenine 2-N-acetyl-2-amino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 1-N-acetylamino-8-fluoroadenine 1-N-acetylamino-8-fluoroadenine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine
CF <sub>3</sub>	S S S S S S S S S S S S S S S S S S S	2-Amino-8-fluorohypoxanthine 2-Aminohypoxanthine 2-N-acetylguanine 4-N-acetylcytosine 6-N-acetyladenine 2-N-acetyl-8-fluoroguanine 4-N-acetyl-5-fluorocytosine 6-N-acetyl-2-fluoroadenine 6-N-acetyl-2-gluoroadenine 6-N-acetyl-2-aminoadenine 6-N-acetyl-2-aminoadenine 2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine Thymine Uracil
CF <sub>3</sub>	S   S   S   S   S   S   S   S   S   S	2-Aminohypoxanthine 2-N-acetylguanine 4-N-acetylcytosine 6-N-acetyladenine 2-N-acetyl-8-fluoroguanine 4-N-acetyl-5-fluorocytosine 6-N-acetyl-2-fluoroadenine 6-N-acetyl-2-aminoadenine 6-N-acetyl-2-aminoadenine 2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 12-N-acetylamino-8-fluoroadenine 12-N-acetylamino-8-fluorohypoxanthine 12-N-acetylaminohypoxanthine 12-N-acetylaminohypoxanthine 12-N-acetylaminohypoxanthine 12-N-acetylaminohypoxanthine 13-N-acetylaminohypoxanthine 14-N-acetylaminohypoxanthine 15-N-acetylaminohypoxanthine 15-N-acetylaminohypoxanthine 15-N-acetylaminohypoxanthine 15-N-acetylaminohypoxanthine 15-N-acetylaminohypoxanthine
CF <sub>3</sub>	S   S   S   S   S   S   S   S   S   S	2-N-acetylguanine  4-N-acetylcytosine  6-N-acetyl-8-fluoroguanine  4-N-acetyl-5-fluorocytosine  6-N-acetyl-2-fluoroadenine  6-N-acetyl-2-aminoadenine  6-N-acetyl-2-aminoadenine  2-N-acetylaminoadenine  2-N-acetylamino-8-fluoroadenine  2-N-acetylamino-8-fluoroadenine  1-N-acetylamino-8-fluoroadenine  2-N-acetylamino-8-fluoroadenine  1-N-acetylamino-8-fluorohypoxanthine  1-N-acetylamino-8-fluorohypoxanthine  1-N-acetylamino-8-fluorohypoxanthine  1-N-acetylamino-8-fluorohypoxanthine  1-N-acetylamino-8-fluorohypoxanthine  1-N-acetylamino-8-fluorohypoxanthine
CF <sub>3</sub>	S S S S S S S S S S S S S S S S S S S	4-N-acetylcytosine 6-N-acetyladenine 2-N-acetyl-8-fluoroguanine 4-N-acetyl-5-fluorocytosine 6-N-acetyl-2-fluoroadenine 6-N-acetyl-2-aminoadenine 6-N-acetyl-2-aminoadenine 2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine 1-N-acetylaminohypoxanthine
CF <sub>3</sub>	S   S   S   S   S   S   S   S   S   S	6-N-acetyladenine 2-N-acetyl-8-fluoroguanine 4-N-acetyl-5-fluorocytosine 6-N-acetyl-2-fluoroadenine 6-N-acetyl-2-geninoadenine 6-N-acetyl-2-aminoadenine 6-N-acetyl-2-amino-8-fluoroadenine 2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 1-N-acetylamino-8-fluoroadenine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylaminohypoxanthine 1-N-acetylaminohypoxanthine 1-N-acetylaminohypoxanthine 1-N-acetylaminohypoxanthine 1-N-acetylaminohypoxanthine 1-N-acetylaminohypoxanthine 1-N-acetylaminohypoxanthine
CF <sub>3</sub>	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2-N-acetyl-8-fluoroguanine 4-N-acetyl-5-fluorocytosine 6-N-acetyl-2-fluoroadenine 6-N-acetyl-2-aminoadenine 6-N-acetyl-2-aminoadenine 6-N-acetyl-2-amino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine 1-N-acetylamino-8-fluorohypoxanthine
CF <sub>3</sub>	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	4-N-acetyl-5-fluorocytosine 6-N-acetyl-2-fluoroadenine 6-N-acetyl-2,8-difluoroadenine 6-N-acetyl-2-aminoadenine 6-N-acetyl-2-amino-8-fluoroadenine 2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine 2-N-acetylaminohypoxanthine Thymine Uracil
CF <sub>3</sub>	S S S S S S S S S S	6-N-acetyl-2-fluoroadenine 6-N-acetyl-2,8-difluoroadenine 6-N-acetyl-2-aminoadenine 6-N-acetyl-2-amino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine 2-N-acetylaminohypoxanthine Thymine Uracil
CF <sub>3</sub>	S S S S S S S	6-N-acetyl-2,8-difluoroadenine 6-N-acetyl-2-aminoadenine 6-N-acetyl-2-amino-8-fluoroadenine 2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine 2-N-acetylaminohypoxanthine Thymine Uracil
CF <sub>3</sub>	S   S   S   S   S   S   S   S   S   S	6-N-acetyl-2-aminoadenine 6-N-acetyl-2-amino-8-fluoroadenine 2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine 2-N-acetylaminohypoxanthine Thymine Uracil
CF <sub>3</sub>	S   S   S   S   S   S   S   S   S   S	6-N-acetyl-2-amino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine 2-N-acetylaminohypoxanthine Thymine Uracil
CF <sub>3</sub>	S   S   S   S   S	2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine 2-N-acetylamino-8-fluorohypoxanthine Thymine Uracil
CF <sub>3</sub> CF <sub>3</sub> CF <sub>3</sub> CF <sub>3</sub> CF <sub>3</sub> CF <sub>3</sub>	S   S   S   S	2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine 2-N-acetylaminohypoxanthine Thymine Uracil
CF <sub>3</sub> CF <sub>3</sub> CF <sub>3</sub> CF <sub>3</sub> CF <sub>3</sub>	S   S   S   S	2-N-acetylamino-8-fluorohypoxanthine 2-N-acetylaminohypoxanthine Thymine Uracil
CF <sub>3</sub> CF <sub>3</sub> CF <sub>3</sub> CF <sub>3</sub>	S S S	2-N-acetylaminohypoxanthine Thymine Uracil
CF <sub>3</sub> CF <sub>3</sub>	S S	Thymine Uracil
CF <sub>3</sub>	S	Uracil
CF <sub>3</sub>		
	1.5	I I income
l CF3		
	S	Cytosine
		Adenine
		Hypoxanthine
		5-Fluorouracil
		8-Fluoroguanine
		5-Fluorocytosine
		8-Fluoroadenine
		2-Fluoroadenine
		2,8-Difluoroadenine
		2-Fluorohypoxanthine
		8-Fluorohypoxanthine
		2,8-Difluorohypoxanthine
		2-Aminoadenine
		2-Amino-8-fluoroadenine
		2-Amino-8-fluorohypoxanthine
		2-Aminohypoxanthine
CF <sub>3</sub>	S	2-N-acetylguanine
CF <sub>3</sub>	S	4-N-acetylcytosine
CF <sub>3</sub>	S	6-N-acetyladenine
CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
	S	6-N-acetyl-2,8-difluoroadenine
CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
	S	6-N-acetyl-2-amino-8-fluoroadenine
	S	2-N-acetylaminoadenine
	S	2-N-acetylamino-8-fluoroadenine
	S	2-N-acetylamino-8-fluorohypoxanthine
	CF <sub>3</sub>	CF <sub>3</sub> S

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	H	CF <sub>3</sub>	S	Thymine
amino acid	Н .	CF <sub>3</sub>	S	Uracil
amino acid	Н	CF <sub>3</sub>	S	Guanine
amino acid	Н	CF <sub>3</sub>	S	Cytosine
amino acid	Н	CF <sub>3</sub>	S	Adenine
amino acid	Н	CF <sub>3</sub>	S	Hypoxanthine
amino acid	H	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	Н	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	H	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	H	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	H	CF <sub>3</sub>	s	2-Fluoroadenine
amino acid	Н	CF <sub>3</sub>	s	2,8-Difluoroadenine
amino acid	H	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	H	CF <sub>3</sub>	s	2-Amino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	H	CF <sub>3</sub>	s	2-N-acetylguanine
amino acid	Н	CF <sub>3</sub>	s	4-N-acetylcytosine
amino acid	Н	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	Н	CF <sub>3</sub>	s	2-N-acetyl-8-fluoroguanine
amino acid	Н	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	Н	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	Н	CF <sub>3</sub>	s	6-N-acetyl-2,8-difluoroadenine
amino acid	H	CF <sub>3</sub>	s	6-N-acetyl-2-aminoadenine
amino acid	H	CF <sub>3</sub>	s	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	s	2-N-acetylaminoadenine
amino acid	Н	CF <sub>3</sub>	s	2-N-acetylamino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	s	2-N-acetylamino-8-fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	s	Thymine
amino acid	acyl	CF <sub>3</sub>	s	Uracil
amino acid	acyl	CF <sub>3</sub>	s	Guanine
amino acid	acyl	CF <sub>3</sub>	S	Cytosine
amino acid	acyl	CF <sub>3</sub>	s	Adenine
amino acid	acyl	CF <sub>3</sub>	S	Hypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	acyl	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	acyl	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	acyl	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Fluoroadenine
	<del></del>	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	acyl		S	8-Fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	13	6-1 Iudionypoxanumic

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	H	CF <sub>3</sub>	10	Thymine
acyl	H	CF <sub>3</sub>	0	Uracil
acyl	H	CF <sub>3</sub>	0	Guanine
acyl	H	CF <sub>3</sub>	0	Cytosine
acyl	H	CF <sub>3</sub>	0	Adenine
acyl	H	CF <sub>3</sub>	0	Hypoxanthine
acyl	H	CF <sub>3</sub>	0	5-Fluorouracil
acyl	Н	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	H	CF <sub>3</sub>	0	5-Fluorocytosine
acyl	Н	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	Н	CF <sub>3</sub>	0	2,8-Difluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	Н	CF <sub>3</sub>	0	2-Aminoadenine
acyl	Н	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	Н	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	H	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	H	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	H	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	H	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	H	CF <sub>3</sub>	O	6-N-acetyl-2-fluoroadenine
acyl	H	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	H	CF <sub>3</sub>	ō	6-N-acetyl-2-aminoadenine
	H	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	H H	CF <sub>3</sub>	Ō	2-N-acetylaminoadenine
acyl	<u> </u>	1 01 3		1 =

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	H	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	Thymine
acyl	acyl	CF <sub>3</sub>	0	Uracil
acyl	acyl	CF <sub>3</sub>	0	Guanine
acyl	acyl	CF <sub>3</sub>	0	Cytosine
acyl	acyl	CF <sub>3</sub>	0	Adenine
acyl	acyl	CF <sub>3</sub>	0	Hypoxanthine
acyl	acyl	CF <sub>3</sub>	0	5-Fluorouracil
acyl	acyl	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	acyl	CF <sub>3</sub>	Ō	5-Fluorocytosine
acyl	acyl	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-Aminoadenine
acyl	acyl	CF <sub>3</sub>	О	2-Amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl ·	acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	Thymine
acyl	amino acid	CF <sub>3</sub>	0	Uracil
acyl	amino acid	CF <sub>3</sub>	0	Guanine
acyl	amino acid	CF <sub>3</sub>	0	Cytosine
acyl	amino acid	CF <sub>3</sub>	0	Adenine
acyl	amino acid	CF <sub>3</sub>	0	Hypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	5-Fluorouracil
acyl	amino acid	CF <sub>3</sub>	0.	8-Fluoroguanine
acyl	amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
acyl	amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2-Aminoadenine
acyl	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	amino acid	CF <sub>3</sub>	ō	4-N-acetylcytosine
acyl	amino acid	CF <sub>3</sub>	Ō	6-N-acetyladenine
acyl	amino acid	CF <sub>3</sub>	ō	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CF <sub>3</sub>	ō	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CF <sub>3</sub>	ō	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	Ō.	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	amino acid	CF <sub>3</sub>	ō	6-N-acetyl-2-amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	Ŏ	2-N-acetylaminoadenine
acyl	amino acid	CF <sub>3</sub>	lö	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	ŏ	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	ŏ	2-N-acetylaminohypoxanthine
H	acyl	CF <sub>3</sub>	ō	Thymine
H	acyl	CF <sub>3</sub>	ō	Uracil
H	acyl	CF <sub>3</sub>	ō	Guanine
H	acyl	CF <sub>3</sub>	ŏ	Cytosine
H	acyl	CF <sub>3</sub>	ŏ	Adenine
H	acyl	CF <sub>3</sub>	ō	Hypoxanthine
H	acyl	CF <sub>3</sub>	ō	5-Fluorouracil
H	acyl	CF <sub>3</sub>	Ō	8-Fluoroguanine
H	acyl	CF <sub>3</sub>	ō	5-Fluorocytosine
H	acyl	CF <sub>3</sub>	Ō	8-Fluoroadenine
H	acyl	CF <sub>3</sub>	Ō	2-Fluoroadenine
H	acyl	CF <sub>3</sub>	ō	2,8-Difluoroadenine
Н	acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
H	acyl	CF <sub>3</sub>	ō	8-Fluorohypoxanthine
H	acyl	CF <sub>3</sub>	Ō	2,8-Difluorohypoxanthine
H	acyl	CF <sub>3</sub>	0	2-Aminoadenine
H	acyl	CF <sub>3</sub>	Ō	2-Amino-8-fluoroadenine
H	acyl	CF <sub>3</sub>	ō	2-Amino-8-fluorohypoxanthine
H	acyl	CF <sub>3</sub>	ō	2-Aminohypoxanthine
H	acyl	CF <sub>3</sub>	lö	2-N-acetylguanine
H	acyl	CF <sub>3</sub>	ŏ	4-N-acetylcytosine
H	acyl	CF <sub>3</sub>	0	6-N-acetyladenine
Н	acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
H	acyl	CF <sub>3</sub>	10	4-N-acetyl-5-fluorocytosine
		CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
H	acyl	CF <sub>3</sub>	10	6-N-acetyl-2,8-difluoroadenine
H	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
Н	acyl	LF3	17	0-14-acctyr-z-ainmoadchine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
H	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
H	acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
H	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
Н	acyl	CF <sub>3</sub>	ō	2-N-acetylamino-8-fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	ō	2-N-acetylaminohypoxanthine
H	amino acid	CF <sub>3</sub>	ŏ	Thymine
Н	amino acid	CF <sub>3</sub>	ō	Uracil
Н	amino acid	CF <sub>3</sub>	0	Guanine
Н	amino acid	CF <sub>3</sub>	0	Cytosine
		CF <sub>3</sub>	0	Adenine
H	amino acid	CF <sub>3</sub>	0	Hypoxanthine
H	amino acid			5-Fluorouracil
H	amino acid	CF <sub>3</sub>	0	
H	amino acid	CF <sub>3</sub>	0	8-Fluoroguanine
Н	amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
Н	amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2-Aminoadenine
Н	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2-Aminohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
Н	amino acid	CF <sub>3</sub>	0	4-N-acetylcytosine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyladenine
Н	amino acid	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
H	amino acid	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
Н	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	Thymine
amino acid	amino acid	CF <sub>3</sub>	0	Uracil
amino acid	amino acid	CF <sub>3</sub>	0	Guanine
amino acid	amino acid	CF <sub>3</sub>	ō	Cytosine
amino acid	amino acid	CF <sub>3</sub>	ō	Adenine
amino acid	amino acid	CF <sub>3</sub>	o	Hypoxanthine
amino acid	amino acid	CF <sub>3</sub>	o	5-Fluorouracil
amino acid	amino acid	CF <sub>3</sub>	0	8-Fluoroguanine
	amino acid	CF <sub>3</sub>	6	5-Fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	amino acid	I CF3	10	0-1 IUOI OAUCIIIIIC

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	Ō	2-Aminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	Ō	2-N-acetylguanine
amino acid	amino acid	CF <sub>3</sub>	ō	4-N-acetylcytosine
amino acid	amino acid	CF <sub>3</sub>	Ö	6-N-acetyladenine
amino acid	amino acid	CF <sub>3</sub>	ŏ	2-N-acetyl-8-fluoroguanine
amino acid	amino acid	CF <sub>3</sub>	ŏ	4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	ŏ	6-N-acetyl-2-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	ō	6-N-acetyl-2,8-difluoroadenine
amino acid	amino acid	CF <sub>3</sub>	ŏ	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CF <sub>3</sub>	lö	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	lŏ	2-N-acetylaminoadenine
amino acid	amino acid	CF <sub>3</sub>	Ö	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	ŏ	2-N-acetylaminohypoxanthine
amino acid	H	CF <sub>3</sub>	10	Thymine
amino acid	H	CF <sub>3</sub>	0	Uracil
amino acid	H	CF <sub>3</sub>	10	Guanine
amino acid	H	CF <sub>3</sub>	tŏ	Cytosine
	Н	CF <sub>3</sub>	lö	Adenine
amino acid	Н	CF <sub>3</sub>	lö	Hypoxanthine
amino acid	H	CF <sub>3</sub>	10	5-Fluorouracil
	H	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	H	CF <sub>3</sub>	10	5-Fluorocytosine
amino acid	H	CF <sub>3</sub>	10	8-Fluoroadenine
amino acid		CF <sub>3</sub>	6	2-Fluoroadenine
amino acid	H	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	H	CF <sub>3</sub>	10	2-Fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	H		+	2,8-Difluorohypoxanthine
amino acid	H	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	H	CF <sub>3</sub>		2-Amino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	0	
amino acid	H	CF <sub>3</sub>	0	2-Aminohypoxanthine 2-N-acetylguanine
amino acid	H	CF <sub>3</sub>	0	
amino acid	H	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	H	CF <sub>3</sub>	10	6-N-acetyladenine
amino acid	H	CF <sub>3</sub>	10	2-N-acetyl-8-fluoroguanine
amino acid	H	CF <sub>3</sub>	10	4-N-acetyl-5-fluorocytosine
amino acid	H	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	Н	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	Н	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	Н	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	Н	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	Thymine
amino acid	acyl	CF <sub>3</sub>	0	Uracil
amino acid	acyl	CF <sub>3</sub>	0	Guanine
amino acid	acyl	CF <sub>3</sub>	0	Cytosine
amino acid	acyl	CF <sub>3</sub>	0	Adenine
amino acid	acyl	CF <sub>3</sub>	0	Hypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	acyl	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	acyl	CF <sub>3</sub>	O	5-Fluorocytosine
amino acid	acyl	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyladenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	То	2-N-acetylaminohypoxanthine

Table 22

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CH <sub>3</sub>	0	Thymine
acyl	CH <sub>3</sub>	0	Uracil
acyl	CH <sub>3</sub>	0	Guanine
acyl	CH <sub>3</sub>	0	Cytosine
acyl	CH <sub>3</sub>	0	Adenine
acyl	CH <sub>3</sub>	0	Hypoxanthine
acyl	CH <sub>3</sub>	0	5-Fluorouracil
acyl	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	CH <sub>3</sub>	0	2-Aminoadenine
acyl	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	CH <sub>3</sub>	0	2-N-acetylguanine
acyl	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	CH₃	0	6-N-acetyl-2-fluoroadenine
acyl	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine 6-N-acetyl-2-aminoadenine
acyl	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CH₃	0	2-N-acetylaminoadenine
acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	<del>                                      </del>	2-N-acetylamino-s-hudronypoxanthine
acyl	CH <sub>3</sub>	- 6	Thymine
amino acid	CH <sub>3</sub>	-   0	Uracil
amino acid	CH <sub>3</sub>	<del>                                      </del>	Guanine
	CH <sub>3</sub>	0	Cytosine
amino acid	CH <sub>3</sub>	$\frac{10}{0}$	Adenine
amino acid	CH <sub>3</sub>	0	Hypoxanthine
amino acid	CH <sub>3</sub>	0	5-Fluorouracil
amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	CH <sub>3</sub>	<del> </del> 0	5-Fluorocytosine
amino acid	CH <sub>3</sub>	- <del>  6</del>	8-Fluoroadenine
amino acid	CH <sub>3</sub>	<del>  0</del>	2-Fluoroadenine
amino acid	CH <sub>3</sub>	0	2,8-Difluoroadenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-Aminoadenine
amino acid	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	CH <sub>3</sub>	0	6-N-acetyladenine
amino acid	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	CH <sub>3</sub>	S	Thymine
acyl	CH <sub>3</sub>	S	Uracil
acyl	CH <sub>3</sub>	S	Guanine
acyl	CH <sub>3</sub>	S	Cytosine
acyl	CH <sub>3</sub>	S	Adenine
acyl	CH <sub>3</sub>	S	Hypoxanthine
acyl	CH <sub>3</sub>	S	5-Fluorouracil
acyl	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-Aminoadenine
acyl	CH₃	S	2-Amino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	CH <sub>3</sub>	S,	6-N-acetyladenine
acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	CH <sub>3</sub>	S	Thymine
amino acid	CH <sub>3</sub>	S	Uracil
amino acid	CH <sub>3</sub>	S	Guanine
amino acid	CH <sub>3</sub>	S	Cytosine
amino acid	CH <sub>3</sub>	S	Adenine
amino acid	CH <sub>3</sub>	S	Hypoxanthine
amino acid	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	CH₃	S	6-N-acetyl-2-fluoroadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	CH <sub>3</sub>	<u>  S</u>	2-N-acetylamino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	CF <sub>3</sub>	0	Thymine
acyl	CF <sub>3</sub>	0_	Uracil
acyl	CF <sub>3</sub>	0	Guanine
acyl	CF <sub>3</sub>	0	Cytosine
acyl	CF <sub>3</sub>	0	Adenine
acyl	CF <sub>3</sub>	0	Hypoxanthine
acyl	CF <sub>3</sub>	0	5-Fluorouracil
acyl	CF <sub>3</sub>	0	8-Fluoroguanine

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CF <sub>3</sub>	0	5-Fluorocytosine
acyl	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-Aminoadenine
acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	CF <sub>3</sub>	To o	4-N-acetylcytosine
acyl	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	CF <sub>3</sub>	To o	6-N-acetyl-2-fluoroadenine
acyl	CF <sub>3</sub>	lo	6-N-acetyl-2,8-difluoroadenine
acyl	CF <sub>3</sub>	$\frac{1}{0}$	6-N-acetyl-2-aminoadenine
acyl	CF <sub>3</sub>	ő	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CF <sub>3</sub>	lo	2-N-acetylaminoadenine
acyl	CF <sub>3</sub>	ő	2-N-acetylamino-8-fluoroadenine
acyl	CF <sub>3</sub>	<del>-   ŏ</del>	2-N-acetylamino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	CF <sub>3</sub>	ō	Thymine
amino acid	CF <sub>3</sub>	-   <del>0</del>	Uracil
amino acid	CF <sub>3</sub>	Ō	Guanine
amino acid	CF <sub>3</sub>	O	Cytosine
amino acid	CF <sub>3</sub>	0	Adenine
amino acid	CF <sub>3</sub>	0	Hypoxanthine
amino acid	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	CF <sub>3</sub>	To o	5-Fluorocytosine
amino acid	CF <sub>3</sub>	ō	8-Fluoroadenine
amino acid	CF <sub>3</sub>	ō	2-Fluoroadenine
	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	CF <sub>3</sub>	Ö	2-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	CF <sub>3</sub>	0	2-Aninoadenne 2-Anino-8-fluoroadenine
amino acid		0	2-Amino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-Amino-s-ruoron y pozantime 2-Aminohypoxanthine
amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	CF <sub>3</sub>		4-N-acetylcytosine
amino acid	CF <sub>3</sub>	0	
amino acid	CF <sub>3</sub>	0	6-N-acetyladenine

R²	R <sup>6</sup>	X	Base
amino acid	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	CF <sub>3</sub>	S	Thymine
acyl	CF <sub>3</sub>	S	Uracil
acyl	CF <sub>3</sub>	S	Guanine
acyl	CF <sub>3</sub>	S	Cytosine
acyl	CF <sub>3</sub>	S	Adenine
acyl	CF <sub>3</sub>	S	Hypoxanthine
acyl	CF <sub>3</sub>	S	5-Fluorouracil
acyl	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	CF <sub>3</sub>	S	8-Fluoroadenine
	CF <sub>3</sub>	<u>s</u>	2-Fluoroadenine
acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminoadenine
acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	CF <sub>3</sub>	-   s	2-N-acetyl-8-fluoroguanine
acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	CF <sub>3</sub>	-   s	6-N-acetyl-2-fluoroadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	CF <sub>3</sub>	<u>s</u>	2-N-acetylamino-8-fluorohypoxanthine
acyl		-   S	2-N-acetylaminohypoxanthine
acyl	CF <sub>3</sub>	S	Thymine
amino acid	CF <sub>3</sub>		Uracil
amino acid	CF <sub>3</sub>	S	
amino acid	CF <sub>3</sub>	S	Guanine
amino acid	CF <sub>3</sub>	S	Cytosine

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CF <sub>3</sub>	S	Adenine
amino acid	CF <sub>3</sub>	S	Hypoxanthine
amino acid	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine

Table 23

$\mathbb{R}^2$	R <sup>6</sup>	X	Base
amino acid	CH <sub>3</sub>	0	Thymine
amino acid	CH <sub>3</sub>	0	Uracil
amino acid	CH <sub>3</sub>	0	Guanine
amino acid	CH <sub>3</sub>	0	Cytosine
amino acid	CH <sub>3</sub>	0	Adenine
amino acid	CH <sub>3</sub>	0	Hypoxanthine
amino acid	CH <sub>3</sub>	0	5-Fluorouracil
amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
amino acid	CH <sub>3</sub>	0	8-Fluoroadenine
amino acid	CH <sub>3</sub>	0	2-Fluoroadenine
amino acid	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-Aminoadenine
amino acid	CH₃	0	2-Amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	CH₃	0	6-N-acetyladenine
amino acid	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	CH₃	S	Thymine
amino acid	CH <sub>3</sub>	S	Uracil
amino acid	CH <sub>3</sub>	S	Guanine
amino acid	CH <sub>3</sub>	S	Cytosine
amino acid	CH <sub>3</sub>	S	Adenine
amino acid	CH <sub>3</sub>	S	Hypoxanthine
amino acid	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	CF <sub>3</sub>	0	Thymine
amino acid	CF <sub>3</sub>	O	Uracil
amino acid	CF <sub>3</sub>	0	Guanine
amino acid	CF <sub>3</sub>	0	Cytosine
amino acid	CF <sub>3</sub>	0	Adenine
amino acid	CF <sub>3</sub>	0	Hypoxanthine
amino acid	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	CF <sub>3</sub>	. 0	2,8-Difluoroadenine
amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	CF <sub>3</sub>	0	6-N-acetyladenine
amino acid	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
annio acid	V1 3		<u></u>

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	CF <sub>3</sub>	S	Thymine
amino acid	CF <sub>3</sub>	S	Uracil
amino acid	CF <sub>3</sub>	S	Guanine
amino acid	CF <sub>3</sub>	S	Cytosine
amino acid	CF <sub>3</sub>	S	Adenine
amino acid	CF <sub>3</sub>	S	Hypoxanthine
amino acid	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	CF <sub>3</sub>	<u>s</u>	2-Fluoroadenine
amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	$\frac{3}{S}$	2-Aminohypoxanthine
amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	CF <sub>3</sub>	$-\frac{1}{s}$	6-N-acetyladenine
amino acid	CF <sub>3</sub>	-   S	2-N-acetyl-8-fluoroguanine
amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	CH <sub>3</sub>	Ō	Thymine
acyl	CH <sub>3</sub>	0	Uracil
acyl	CH <sub>3</sub>	0	Guanine
	CH <sub>3</sub>	- o	Cytosine
acyl	CH <sub>3</sub>	$-\frac{10}{0}$	Adenine
acyl	CH <sub>3</sub>	0	Hypoxanthine
acyl	CH <sub>3</sub>	$\frac{0}{0}$	5-Fluorouracil
acyl	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	C113		2 1 1001000011110

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	CH <sub>3</sub>	0	2-Aminoadenine
acyl	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	CH <sub>3</sub>	0	2-N-acetylguanine
acyl	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	CH <sub>3</sub>	O	2-N-acetyl-8-fluoroguanine
acyl	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	CH <sub>3</sub>	S	Thymine
acyl	CH <sub>3</sub>	S	Uracil
acyl	CH <sub>3</sub>	S	Guanine
acyl	CH <sub>3</sub>	S	Cytosine
acyl	CH <sub>3</sub>	S	Adenine
acyl	CH <sub>3</sub>	S	Hypoxanthine
acyl	CH <sub>3</sub>	S	5-Fluorouracil
acyl	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	CH₃	S	8-Fluoroadenine
acyl	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-Aminoadenine
acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	CF <sub>3</sub>	0	Thymine
acyl	CF <sub>3</sub>	0	Uracil
acyl	CF <sub>3</sub>	0	Guanine
acyl	CF <sub>3</sub>	0	Cytosine
acyl	CF <sub>3</sub>	0	Adenine
acyl	CF <sub>3</sub>	0	Hypoxanthine
acyl	CF <sub>3</sub>	0	5-Fluorouracil
acyl	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	CF <sub>3</sub>	Ō	5-Fluorocytosine
acyl	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-Aminoadenine
acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	CF <sub>3</sub>	S	Thymine
acyl	CF <sub>3</sub>	S	Uracil
acyl	CF <sub>3</sub>	S	Guanine
acyl	CF <sub>3</sub>	S	Cytosine
acyl	CF <sub>3</sub>	S	Adenine
acyl	CF <sub>3</sub>	S	Hypoxanthine
acyl	CF <sub>3</sub>	S	5-Fluorouracil
acyl	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	CF <sub>3</sub>	S	5-Fluorocytosine

$\mathbb{R}^2$	R <sup>6</sup>	X	Base
acyl	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminoadenine
acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine

Table 24

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	Ō	Thymine	F	H
CH <sub>3</sub>	O-acyl	F	0	Uracil	F	Н
CH <sub>3</sub>	O-acyl	F	0	Guanine	F	H
CH <sub>3</sub>	O-acyl	F	0	Cytosine	F	H
CH <sub>3</sub>	O-acyl	F	0	Adenine	F	H
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	Н
CH <sub>3</sub>	O-acyl -	F	0	5-Fluorouracil	F	H
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F.	Н
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	· F	0	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	. F	0	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F_	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F_	.0	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F.	O-amino acid
CH <sub>3</sub>		F	<u> </u>		F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0		F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0		F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0		F_	O-amino acid
CH <sub>3</sub>		F	0		F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	$\mathbf{R}^{T}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH₃	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl.	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Thymine	F	OH
CH <sub>3</sub>	O-acyl	F	0	Uracil	F	OH
CH <sub>3</sub>	O-acyl	F	0	Guanine	F	OH
CH <sub>3</sub>	O-acyl	F	0	Cytosine	F	OH
CH <sub>3</sub>	O-acyl	F	0	Adenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	OH
CH₃	O-acyl	F	0	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl		0	2-N-acetylamino-8-huoronypoxanumie	1	OII
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	ō	Thymine	Br	Н
CH <sub>3</sub>	O-acyl	F	Ŏ	Uracil	Br	Н
CH <sub>3</sub>	O-acyl	F	ō	Guanine	Br	Н
CH <sub>3</sub>	O-acyl	F	ŏ	Cytosine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	Adenine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-acyl	F	Ō	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	F	O	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbb{R}^{10}$	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Br	H
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Br	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Br	H
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Br	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	O-amino acid
CH₃	O-acyl	F	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Br_	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid

CH <sub>3</sub> O-acyl F O 6-N-acetyl-2-aminoadenine Br O-CH <sub>3</sub> O-acyl F O 6-N-acetyl-2-aminoadenine Br O-CH <sub>3</sub> O-acyl F O 2-N-acetylaminoadenine Br O-CH <sub>3</sub> O-acyl F O 2-N-acetylamino-8-fluoroadenine Br O-CH <sub>3</sub> O-acyl F O 2-N-acetylamino-8-fluoroadenine Br O-CH <sub>3</sub> O-acyl F O 2-N-acetylamino-8-fluorohypoxanthine Br O-CH <sub>3</sub> O-acyl F O 2-N-acetylaminohypoxanthine Br O-CH <sub>3</sub> O-acyl F O Thymine Br O-CH <sub>3</sub> O-acyl F O Uracil Br O-CH <sub>3</sub> O-acyl F O Guanine Br O-CH <sub>3</sub> O-acyl F O Guanine Br O-CH <sub>3</sub> O-acyl F O Cytosine Br O-CH <sub>3</sub> O-acyl F O Adenine Br O-CH <sub>3</sub> O-acyl F O Adenine Br O-CH <sub>3</sub> O-acyl F O Hypoxanthine Br O-CH <sub>3</sub> O-acyl F O S-Fluorouracil Br O-CH <sub>3</sub> O-acyl F O S-Fluorouracil Br O-CH <sub>3</sub> O-acyl F O 8-Fluoroguanine Br O-CH <sub>3</sub> O-acyl F O 8-Fluorodenine	a-amino acid a-acyl acyl acyl acyl acyl acyl acyl acyl
CH3O-acylFO6-N-acetyl-2-aminoadenineBrO-CH3CH3O-acylFO6-N-acetyl-2-amino-8-fluoroadenineBrO-CH3CH3O-acylFO2-N-acetylaminoadenineBrO-CH3CH3O-acylFO2-N-acetylamino-8-fluoroadenineBrO-CH3CH3O-acylFO2-N-acetylamino-8-fluorohypoxanthineBrO-CH3O-acylFOThymineBrO-CH3O-acylFOThymineBrO-CH3O-acylFOGuanineBrO-CH3O-acylFOGuanineBrO-CH3O-acylFOAdenineBrO-CH3O-acylFOAdenineBrO-CH3O-acylFOHypoxanthineBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-AcylFO8-FluoroguanineBrO-CH3O-AcylFO8-FluoroguanineBrO-CH3O-CH3O-CH3O-CH3O-CH3O-CH3 <td>-amino acid -amino acid -amino acid -amino acid -amino acid -amino acid -acyl -acyl -acyl -acyl -acyl -acyl</td>	-amino acid -amino acid -amino acid -amino acid -amino acid -amino acid -acyl -acyl -acyl -acyl -acyl -acyl
CH3O-acylFO6-N-acetyl-2-amino-8-fluoroadenineBrO-CH3CH3O-acylFO2-N-acetylamino-8-fluoroadenineBrO-CH3CH3O-acylFO2-N-acetylamino-8-fluorohypoxanthineBrO-CH3CH3O-acylFO2-N-acetylaminohypoxanthineBrO-CH3CH3O-acylFOThymineBrO-CH3CH3O-acylFOGuanineBrO-CH3CH3O-acylFOCytosineBrO-CH3CH3O-acylFOAdenineBrO-CH3CH3O-acylFOHypoxanthineBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO8-FluorocytosineBrO-CH3O-acylFO8-FluorocytosineBrO-CH3O-acylFO8-FluoroadenineBrO-CH3O-acylFO8-FluoroadenineBrO-CH3O-acylFO8-FluoroadenineBrO-CH3O-acylFO8-FluoroadenineBrO-CH3O-AcylFO8-FluoroadenineO-CH3O-AcylFO8-FluoroadenineO-CH3O-CH3O-CH3O-CH3O-CH3O-CH3O-CH3O-CH3O-CH3O-CH3O-CH3O-CH3O-CH3O-CH3O-CH3O-CH3O-CH3O-CH3O-	D-amino acid D-amino acid D-amino acid D-amino acid D-acyl D-acyl D-acyl D-acyl D-acyl D-acyl D-acyl
CH3O-acylFO2-N-acetylaminoadenineBrO-CH3CH3O-acylFO2-N-acetylamino-8-fluoroadenineBrO-CH3CH3O-acylFO2-N-acetylamino-8-fluorohypoxanthineBrO-CH3CH3O-acylFOThymineBrO-CH3CH3O-acylFOUracilBrO-CH3O-acylFOGuanineBrO-CH3O-acylFOCytosineBrO-CH3O-acylFOAdenineBrO-CH3O-acylFOHypoxanthineBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO8-FluorocytosineBrO-CH3O-acylFO8-FluorocytosineBrO-CH3O-acylFO8-FluoroadenineBrO-CH3O-acylFO8-FluoroadenineBrO-CH3O-acylFO8-FluoroadenineBrO-CH3O-acylFO8-FluoroadenineBrO-CH3O-AcylFO8-FluoroadenineBrO-CH3O-AcylFO8-FluoroadenineO-CH3O-AcylFO8-FluoroadenineO-CH3 </td <td>l-amino acid l-amino acid l-amino acid l-acyl l-acyl l-acyl l-acyl l-acyl l-acyl l-acyl l-acyl l-acyl</td>	l-amino acid l-amino acid l-amino acid l-acyl l-acyl l-acyl l-acyl l-acyl l-acyl l-acyl l-acyl l-acyl
CH3O-acylFO2-N-acetylamino-8-fluoroadenineBrO-CH3CH3O-acylFO2-N-acetylamino-8-fluorohypoxanthineBrO-CH3CH3O-acylFOThymineBrO-CH3CH3O-acylFOUracilBrO-CH3CH3O-acylFOGuanineBrO-CH3CH3O-acylFOAdenineBrO-CH3CH3O-acylFOAdenineBrO-CH3CH3O-acylFOHypoxanthineBrO-CH3O-acylFOS-FluoroguanineBrO-CH3O-acylFOS-FluoroguanineBrO-CH3O-acylFOS-FluoroguanineBrO-CH3O-acylFOS-FluoroguanineBrO-CH3O-acylFOS-FluoroguanineBrO-CH3O-acylFOS-FluoroguanineBrO-CH3O-acylFOS-FluoroguanineBrO-CH3O-acylFOS-FluoroguanineBrO-CH3O-AcylFOS-FluoroguanineBrO-CH3O-AcylFOS-FluoroguanineBrO-CH3O-AcylFOS-FluoroguanineD-CH3O-AcylFOS-FluoroguanineD-CH3O-AcylFO-AcylFO-AcylS-FluoroguanineD-CH3O-AcylD-CH3O-AcylD-CH3O-AcylD-CH3O-AcylD-CH3O	-amino acid -amino acid -acyl -acyl -acyl -acyl -acyl -acyl -acyl
CH3O-acylFO2-N-acetylamino-8-fluorohypoxanthineBrO-CH3CH3O-acylFO2-N-acetylaminohypoxanthineBrO-CH3CH3O-acylFOThymineBrO-CH3CH3O-acylFOGuanineBrO-CH3CH3O-acylFOCytosineBrO-CH3CH3O-acylFOAdenineBrO-CH3CH3O-acylFOHypoxanthineBrO-CH3CH3O-acylFO8-FluoroguanineBrO-CH3CH3O-acylFO8-FluoroguanineBrO-CH3CH3O-acylFO8-FluoroadenineBrO-CH3CH3O-acylFO8-FluoroadenineBrO-CH3	-amino acid -acyl -acyl -acyl -acyl -acyl -acyl -acyl
CH3O-acylFO2-N-acetylaminohypoxanthineBrO-CH3CH3O-acylFOThymineBrO-CH3CH3O-acylFOGuanineBrO-CH3CH3O-acylFOCytosineBrO-CH3CH3O-acylFOAdenineBrO-CH3O-AcylFOHypoxanthineBrO-CH3O-acylFOS-FluorouracilBrO-CH3O-acylFOS-FluoroguanineBrO-CH3O-acylFOS-FluorocytosineBrO-CH3O-acylFOS-FluoroadenineBrO-CH3O-acylFOS-FluoroadenineBrO-CH3O-acylFOS-FluoroadenineBrO-CH3O-acylFOS-FluoroadenineO-CH3O-acylFOS-FluoroadenineO-CH3O-CH	l-acyl l-acyl l-acyl l-acyl l-acyl l-acyl
CH <sub>3</sub> O-acyl         F         O         Thymine         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         Uracil         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         Cytosine         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         Adenine         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         Hypoxanthine         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         8-Fluoroguanine         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         8-Fluorocytosine         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         8-Fluoroadenine         Br         O-CH <sub>3</sub>	I-acyl I-acyl I-acyl I-acyl I-acyl
CH <sub>3</sub> O-acyl         F         O         Uracil         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         Guanine         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         Adenine         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         Hypoxanthine         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         8-Fluoroguanine         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         8-Fluorocytosine         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         8-Fluoroadenine         Br         O-CH <sub>3</sub> CH <sub>3</sub> O-acyl         F         O         8-Fluoroadenine         Br         O-CH <sub>3</sub>	D-acyl D-acyl D-acyl
CH3         O-acyl         F         O         Guanine         Br         O-CH3           CH3         O-acyl         F         O         Cytosine         Br         O-CH3           CH3         O-acyl         F         O         Adenine         Br         O-CH3           CH3         O-acyl         F         O         Hypoxanthine         Br         O-CH3           CH3         O-acyl         F         O         8-Fluoroguanine         Br         O-CH3           CH3         O-acyl         F         O         8-Fluorocytosine         Br         O-CH3           CH3         O-acyl         F         O         8-Fluoroadenine         Br         O-CH3	D-acyl D-acyl D-acyl
CH3         O-acyl         F         O         Cytosine         Br         O-CH3           CH3         O-acyl         F         O         Adenine         Br         O-CH3           CH3         O-acyl         F         O         Hypoxanthine         Br         O-CH3           CH3         O-acyl         F         O         8-Fluoroguanine         Br         O-CH3           CH3         O-acyl         F         O         8-Fluorocytosine         Br         O-CH3	D-acyl D-acyl
CH3O-acylFOAdenineBrO-CH3O-acylFOHypoxanthineBrO-CH3O-acylFO5-FluorouracilBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO5-FluorocytosineBrO-CH3O-acylFO8-FluoroadenineBrO-	)-acyl
CH3O-acylFOHypoxanthineBrO-CH3CH3O-acylFO5-FluorouracilBrO-CH3CH3O-acylFO8-FluoroguanineBrO-CH3CH3O-acylFO5-FluorocytosineBrO-CH3CH3O-acylFO8-FluoroadenineBrO-CH3	
CH3O-acylFO5-FluorouracilBrO-CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO5-FluorocytosineBrO-CH3O-acylFO8-FluoroadenineBrO-	-acyl
CH3O-acylFO8-FluoroguanineBrO-CH3O-acylFO5-FluorocytosineBrO-CH3O-acylFO8-FluoroadenineBrO-	
CH3O-acylFO5-FluorocytosineBrO-CH3O-acylFO8-FluoroadenineBrO-	)-acyl
CH <sub>3</sub> O-acyl F O 8-Fluoroadenine Br O	)-acyl
	)-acyl
CH <sub>3</sub> O-acyl F O 2-Fluoroadenine Br O	)-acyl
CH <sub>3</sub> O-acyl F O 2,8-Difluoroadenine Br O	)-acyl
	)-acyl
CH <sub>3</sub> O-acyl F O 8-Fluorohypoxanthine Br O	)-acyl
	)-acyl
	)-acyl
	)-acyl
	)-acyl
CH <sub>3</sub> O-acyl F O 2-Aminohypoxanthine Br O	)-acyl
CH <sub>3</sub> O-acyl F O 2-N-acetylguanine Br O	)-acyl
CH <sub>3</sub> O-acyl F O 4-N-acetylcytosine Br O	D-acyl
CH <sub>3</sub> O-acyl F O 6-N-acetyladenine Br O	D-acyl
CH <sub>3</sub> O-acyl F O 2-N-acetyl-8-fluoroguanine Br O	D-acyl
CH <sub>3</sub> O-acyl F O 4-N-acetyl-5-fluorocytosine Br O	D-acyl
CH <sub>3</sub> O-acyl F O 6-N-acetyl-2-fluoroadenine Br O	D-acyl
CH <sub>2</sub> O-acyl F O 6-N-acetyl-2,8-difluoroadenine Br O	D-acyl
CH <sub>3</sub> O-acyl F O 6-N-acetyl-2-aminoadenine Br O	D-acyl
CH <sub>3</sub> O-acyl F O 6-N-acetyl-2-amino-8-fluoroadenine Br O	D-acyl
CH <sub>2</sub> O-acyl F O 2-N-acetylaminoadenine Br O	D-acyl
CH <sub>3</sub> O-acyl F O 2-N-acetylamino-8-fluoroadenine Br O	D-acyl
CH <sub>3</sub> O-acyl F O 2-N-acetylamino-8-fluorohypoxanthine Br O	D-acyl
CH <sub>3</sub> O-acyl F O 2-N-acetylaminohypoxanthine Br O	D-acyl
CH <sub>3</sub> O-acvl F O Thymine Br O	OH
CH <sub>3</sub> O-acyl F O Uracil Br O	OH
CH <sub>3</sub> O-acyl F O Guanine Br O	DH
CH <sub>3</sub> O-acyl F O Cytosine Br O	OH
CH <sub>3</sub> O-acyl F O Adenine Br O	OH
CH <sub>3</sub> O-acyl F O Hypoxanthine Br O	OH
CH <sub>3</sub> O-acyl F O 5-Fluorouracil Br O	OH
	OH

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Br	OH _
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F_	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Guanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Cytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F _	0	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	O	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Thymine	CI_	OH
CH <sub>3</sub>	O-acyl	F	0	Uracil	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	Guanine	CI	ОН
CH <sub>3</sub>	O-acyl	F	0	Cytosine	CI	OH
CH <sub>3</sub>	O-acyl	·F	0	Adenine	CI	ОН
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Cl	OH
CH₃	O-acyl	F	0	8-Fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	F	O	5-Fluorocytosine	CI	ОН
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	CI	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	CI	ОН
CH <sub>3</sub>	O-acyl	F	0	Thymine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	Uracil	CI	Н
CH <sub>3</sub>	O-acyl	F	0	Guanine	Cl.	Н
CH <sub>3</sub>	O-acyl	F	0	Cytosine	CI	H
CH <sub>3</sub>	O-acyl	F	0	Adenine	CI	H
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	CI	H

R <sup>6</sup>	$\mathbf{R}^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Cl	H
CH₃	O-acyl	F	0	8-Fluoroguanine	Cl	H
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	CI	Н
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	CI	H
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	CI	H
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	CI	Н
CH₃	O-acyl	F	0	2-Aminoadenine	Cl	H
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	H
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	CI	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	CI	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H .
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	F	0	Thymine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Uracil	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F_	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Ci	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	ō	Thymine	H	Н
CH <sub>3</sub>	O-acyl	F	ō	Uracil	Н	Н
CH <sub>3</sub>	O-acyl	F	O	Guanine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	Cytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	Adenine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	2-A minoadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	O	6-N-acetyladenine	Н	H
CH <sub>3</sub>	O-acyl	F	o	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	ŏ	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	ō	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	ŏ	2-N-acetylaminohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	F	ŏ	Thymine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	ō	Uracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Guanine	H	O-amino acid
	<del></del>	F	ŏ	Cytosine	H	O-amino acid
CH₃	O-acyl			Cytosine		

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Η.	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0_	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	Õ	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	0	Thymine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Uracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Guanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Cytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Adenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	O-acyl_
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	H_	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl.	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	0	Thymine	H	OH
CH <sub>3</sub>	O-acyl	F	0	Uracil	Н	OH
CH <sub>3</sub>	O-acyl	F	0	Guanine	Н	OH
CH <sub>3</sub>	O-acyl	F	0	Cytosine	Н	OH
CH <sub>3</sub>	O-acyl	F	0	Adenine	Н	OH
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	H	ОН
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Н	OH
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	H	ОН
CH <sub>3</sub>	O-acyl	F	0.	2-N-acetyl-8-fluoroguanine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	F	0	Thymine	OH	H
CH <sub>3</sub>	O-acyl	F	0	Uracil	OH	H

$\mathbb{R}^{6}$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R9
CH <sub>3</sub>	O-acyl	F	0	Guanine	OH	Н
CH <sub>3</sub>	O-acyl	F	0	Cytosine	OH	H
CH <sub>3</sub>	O-acyl	F	0	Adenine	OH	H
CH <sub>3</sub>	O-acyl	F	0	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	ОН	H
CH <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	ō	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	F	ō	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	ОН	Н
CH <sub>3</sub>	O-acyl	F	Ō	6-N-acetyladenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	F	ō	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	F	O	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	Thymine	F	H
CH <sub>3</sub>	O-acyl	Br	0	Uracil	F	Н
CH <sub>3</sub>	O-acyl	Br	0	Guanine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	Adenine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	H
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	F	Η

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	F	H
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	H
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	ō	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Br	o	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	ō	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	ō	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	Ō	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	ō	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	ō	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	ō	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	ō	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	o	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	O	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	o	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	To	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	Ō	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	Ō	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	O	2-N-acetylaminohypoxanthine	F	O-amino acid
<u> </u>		4	<u> </u>	<u> </u>		-

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	O	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	Ō	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	ō	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	ō	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	ō	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	ō	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	ō	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	ō	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	o	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Thymine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	Uracil	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	Guanine	F_	OH
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	Adenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Вг	0	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Br	H
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br D-	H
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br D-	H
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br D-	H
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Br	
CH <sub>3</sub>	O-acyl	Br D-	0	2-N-acetylguanine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br B-	
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br D-	H
CH <sub>3</sub>	O-acyl	Br B-	0	4-N-acetyl-5-fluorocytosine	Br Br	Н
CH <sub>3</sub>	O-acyl	Br D-	0	6-N-acetyl-2-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br B-	0	6-N-acetyl-2,8-difluoroadenine		Н
CH <sub>3</sub>	O-acyl	Br Br	0	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br Br	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	2-14-acetylamino-o-muoroauemine	LD!	1 11

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br.	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	O	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine -	Br	O-acyl

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	O	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Вг	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0.	6-N-acetyl-2,8-difluoroadenine	Вг	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br_	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	Вг	0	5-Fluorocytosine	Вг	OH
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Вг	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br_	0	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-acyl	Bŕ	0	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	ō	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	Ö	2-N-acetylamino-8-fluorohypoxanthine	Вг	OH
CH <sub>3</sub>	O-acyl	Br	ō	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	ō	Uracil	Cl	Н
CH <sub>3</sub>	O-acyl	Br	ŏ	Guanine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	ō	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	ō	5-Fluorocytosine	Cl	Н
	O-acyl	Br.	0	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>		Br	0	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl O-acyl	Br	0	2,8-Difluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Br	ō	2-Fluorohypoxanthine	CI	H
	O-acyl	Br	ō	8-Fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	CI	H
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Br	ō	2-Aminohypoxanthine	CI-	Н
CH <sub>3</sub>	O-acyl	Br	ŏ	2-N-acetylguanine	CI	Н
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	CI	Н
CH <sub>3</sub>	O-acyl	Br	ō	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br Br	ō	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	ŏ	4-N-acetyl-5-fluorocytosine	CI	Н
CH <sub>3</sub>	O-acyl	Br	ŏ	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	o	6-N-acetyl-2,8-difluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	CI	H
CH <sub>3</sub>	O-acyl	Br	O	2-N-acetylamino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Br	O	2-N-acetylamino-8-fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Br	0	Thymine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Uracil	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	O	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	CI_	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Uracil	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Adenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	.O	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	RIO	R <sup>9</sup>
CH₃	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Cl	OH
CH <sub>3</sub>	O-acyl	Br	ō	Guanine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	ō	Cytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	ō	5-Fluorouracil	Cl	OH
CH <sub>3</sub>	O-acyl	Br	ŏ	8-Fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	ō	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	ō	2,8-Difluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	ō	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	ō	2,8-Difluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	ō	2-Aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	ō	2-Amino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Br	ō	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	ō	2-N-acetylguanine	CI	OH
CH <sub>3</sub>	O-acyl	Br	ō	4-N-acetylcytosine	CI	OH
CH <sub>3</sub>	O-acyl	Br	ō	6-N-acetyladenine	CI	OH
CH <sub>3</sub>	O-acyl	Br	ō	2-N-acetyl-8-fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	ō	4-N-acetyl-5-fluorocytosine	CI	OH
CH <sub>3</sub>	O-acyl	Br	ō	6-N-acetyl-2-fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Br	Ö	6-N-acetyl-2,8-difluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Br	ō	6-N-acetyl-2-aminoadenine	CI	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Br	ō	2-N-acetylaminoadenine	CI	OH
CH <sub>3</sub>	O-acyl	Br	ō	2-N-acetylamino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	Вг	ō	Thymine	Н	H
CH <sub>3</sub>	O-acyl	Br	ō	Uracil	Н	Н
CH <sub>3</sub>	O-acyl	Br	ō	Guanine	Н	Н
CH <sub>3</sub>	O-acyl	Br	ō	Cytosine	Н	Н
CH <sub>3</sub>	O-acyl	Br	ō	Adenine	H	Н
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Br	ŏ	5-Fluorouracil	H	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	H	Н
CH <sub>3</sub>	O-acyl	Br	ŏ	5-Fluorocytosine	H	Н
CH3	10-acyl	101	1~	15.1.201003100	<u></u>	<del></del>

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	ō	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	ō	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Br	ŏ	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Br	ŏ	2-Aminoadenine	H	H
CH <sub>3</sub>	<del></del>	Br	0	2-Amino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	Br	6	2-Amino-8-fluorohypoxanthine	H	H
	O-acyl	Br	0	2-Amino-d-huoronypoxammine  2-Aminohypoxamthine	H	H
CH <sub>3</sub>	O-acyl	Вг	0	2-N-acetylguanine	H	Н
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	H	H
CH <sub>3</sub>	O-acyl		_		H	H
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	H	H
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	H	H
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	H
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine		Н
CH <sub>3</sub>	O-acyl	Вг	0	6-N-acetyl-2,8-difluoroadenine	H	
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	H	H
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	H	H
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Br	0	Thymine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Uracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Guanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Н	O-amino acid
CH₃	O-acyl	Br	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	0	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	O	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	ō	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	ō	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	ō	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	o	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Н	O-acyl
CH₃	O-acyl	Br	0	Adenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br .	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	O	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Н	O-acyl
CH₃	O-acyl	Вг	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	H ·	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	0	Thymine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	Uracil	Н	ОН
CH <sub>3</sub>	O-acyl	Br	0	Guanine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	0	Adenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Н	OH _
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	H_	ОН
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	H	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	Вг	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	Вг	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	O	2-N-acetylaminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	0	Thymine	OH.	Н
CH₃	O-acyl	Вг	0	Uracil	ОН	H
CH <sub>3</sub>	O-acyl	Br	0	Guanine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	Cytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	Adenine	ОН	H
CH <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Вг	0	2-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Вг	0	2-Aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	Ō	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Вг	0	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	ОН	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	ОН	H
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl_	Br	0	2-N-acetylaminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Br	ō	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	CI	0	Thymine	F	Н
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	F	Н
CH <sub>3</sub>	O-acyl	CI	ō	Guanine	F	Н
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	F	Н
CH <sub>3</sub>	O-acyl	CI	ō	Adenine	F	Н
CH <sub>3</sub>	O-acyl	Ci	ō	Hypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	ō	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	CI	ō	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	CI	ō	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	CI	ō	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Ci	0	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	CI	Ŏ	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	ō	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	F	H
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	CI	0	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	CI	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	Adenine	F	O-amino acid

R <sup>6</sup>	$\mathbf{R}^{T}$	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH₃	O-acyl	CI	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	Ō	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	O	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	F	ОН
CH <sub>3</sub>	O-acyl	CI	0	Guanine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	F	OH OH
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	F	
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	F	OH OH
CH <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine 2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl			6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	CI	10	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	10	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-proxantine	F	ОН
CH <sub>3</sub>	O-acyl	CI	0	Thymine	Br	Н
CH <sub>3</sub>	O-acyl		_	Uracil	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	Br	H
CH <sub>3</sub>	O-acyl	Cl	0	Quaillic	<u></u>	1 * *

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	H
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	Вг	H
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	Вг	H
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Вг	H
CH <sub>3</sub>	O-acyl	Cl'	0	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Cl_	0	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Вг	H
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Br	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	Ō	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid

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R <sup>6</sup>	R'	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Вг	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	Вг	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl -	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Br_	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Br_	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	0.	Thymine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	Br	OH
CH <sub>3</sub>	O-acyl	CI	0	Guanine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Вг	OH
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluorchypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	Вг	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Вг	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	Вг	OH
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	Cl.	H
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	0	3-F luorocytosine	CI	H
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	Cl	H .
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	CI	H
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	CI	H
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	CI	H
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	CI	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	O.	6-N-acetyl-2-aminoadenine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	CI -	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	CI	O-amino acid
CH₃	O-acyl	Cl	0	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid

	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	Guanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	C	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Ci	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	CI	ō	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	CI	ō	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	CI	ō	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	ō	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	ō	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	O	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	Ō	Thymine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	0	Uracil	Cl	OH
CH <sub>3</sub>	O-acyl	CI	0	Guanine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	0	Cytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	0	Adenine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	0	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	O-acyl	Ci	0	8-Fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	0	5-Fluorocytosine	CI	ОН
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Ci	0	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	To	8-Fluorohypoxanthine	Cl	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	CI.	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	CI	ОН
CH <sub>3</sub>	O-acyl	CI_	0	2-N-acetylamino-8-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	Н	Н
CH <sub>3</sub>	O-acyl	CI	0	Hypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	CI	0	5-Fluorocytosine	H	H.
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	CI_	0	2,8-Difluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Н	H
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	H	H
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	H	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	H	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	H	Н
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	H	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	H	H
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	Н	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0.	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	0	Thymine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	Uracil	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	ō	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	o	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	0	Thymine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	Н	OH
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	H	OH
CH <sub>3</sub>	O-acyl	Cl	0	Cytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	0	Adenine	H	OH
CH <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Н	OH
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	H	ОН
CH <sub>3</sub>	O-acyl	C	0	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	H	ОН
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	H	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	H	ОН
CH <sub>3</sub>	O-acyl	CI	0	4-N-acetyl-5-fluorocytosine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	H	ОН

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	H	ОН
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylaminohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	CI	ō	Thymine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	0	Uracil	OH	Н
CH <sub>3</sub>	O-acyl	Cl	0	Guanine	OH	Н
CH₃	O-acyl	CI	0	Cytosine	OH	H
CH <sub>3</sub>	O-acyl	CI	0	Adenine	OH	Н
CH₃	O-acyl	CI	0	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	ОН	H
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	ОН	H
CH <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	OH	H
CH₃	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	OH	H
CH₃	O-acyl	Cl	0	2-N-acetylguanine	OH	H
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	OH	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	OH	H
CH <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine		<del>            _     _  </del>
CH <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	OH F	H
CH <sub>3</sub>	O-acyl	H	0	Thymine	F	H
CH <sub>3</sub>	O-acyl	H	0	Uracil	F	H
CH <sub>3</sub>	O-acyl	H	0	Guanine	F	H
CH <sub>3</sub>	O-acyl	H	0	Cytosine Adenine	F	H
CH <sub>3</sub>	O-acyl	H	0		F	H
CH <sub>3</sub>	O-acyl	H	0	Hypoxanthine 5-Fluorouracil	F	H
CH₃	O-acyl	H	0		F	H
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine 5-Fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	<u>п</u>	Įυ	0-1 IUUIVAUCIIIIC	1.	144

CH <sub>3</sub> O-acyl         H         O         2-Fluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2,8-Difluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2,8-Difluorohypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         8-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2,8-Difluorohypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-N-acetylguanine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetylguanine         F         H           CH <sub>3</sub>	R <sup>6</sup>	$\mathbf{R}^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub> O-acyl         H         O         2,8-Difluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         8-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Aminoa-Ruoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-8-fluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-8-fluorobypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-8-fluorobypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-8-fluorobypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-Bypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amicetyladenine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyladenine         F         H           CH <sub>3</sub> <t< td=""><td>CH<sub>2</sub></td><td>O-acyl</td><td>Н</td><td>0</td><td>2-Fluoroadenine</td><td>F</td><td>Н</td></t<>	CH <sub>2</sub>	O-acyl	Н	0	2-Fluoroadenine	F	Н
CH <sub>3</sub> O-acyl         H         O         2-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         8-Fluorohypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Difluorohypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-8-fluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2-N-acetyl-B-fluoroguanine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyl-B-fluoroguanine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyl-B-fluoroguanine         F         H           CH <sub>3</sub> O-acyl         H         O         6-N-acetyl-2-8-difluoroadenine         F         H			1			F	Н
CH3         O-acyl         H         O         8-Fluorohypoxanthine         F         H           CH3         O-acyl         H         O         2,8-Difluorohypoxanthine         F         H           CH3         O-acyl         H         O         2-Amino-8-fluoroadenine         F         H           CH3         O-acyl         H         O         2-Amino-8-fluorohypoxanthine         F         H           CH3         O-acyl         H         O         2-Amino-Parthine         F         H           CH3         O-acyl         H         O         2-Amino-Parthine         F         H           CH3         O-acyl         H         O         2-N-acetylgytosine         F         H           CH3         O-acyl         H         O         4-N-acetylgytosine         F         H           CH3         O-acyl         H         O         4-N-acetylgytosine         F         H           CH3         O-acyl         H         O         4-N-acetyl-S-fluoroadenine         F         H           CH3         O-acyl         H         O         4-N-acetyl-S-diffuoroadenine         F         H           CH3         O-acyl         H <td></td> <td></td> <td></td> <td></td> <td>2-Fluorohypoxanthine</td> <td>F</td> <td>Н</td>					2-Fluorohypoxanthine	F	Н
CH <sub>3</sub> O-acyl         H         O         2,8-Diffluorohypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-8-fluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-Negovanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-Negovanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-N-acetylguanine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyleytosine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyleytosine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyledenine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyle-Indrocytosine         F         H           CH <sub>3</sub> O-acyl         H         O         6-N-acetyl-2-aminoacenine         F         H           CH <sub>3</sub> O-a						F	Н
CH <sub>3</sub> O-acyl         H         O         2-Aminoadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-8-fluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-Pyoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-N-acetylguanine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyleytosine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyleytosine         F         H           CH <sub>3</sub> O-acyl         H         O         6-N-acetyleytosine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyleytosine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyleytosine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyleytosine         F         H           CH <sub>3</sub> O-acyl         H         O         6-N-acetyl-3-fluoroadenine         F         H           CH <sub>3</sub> O-acyl         H						F	Н
CH <sub>3</sub> O-acyl         H         O         2-Amino-8-fluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Amino-8-fluorohypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-Aminohypoxanthine         F         H           CH <sub>3</sub> O-acyl         H         O         2-N-acetyls-glourone         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyls-fluoroguanine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyl-5-fluoroguanine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyl-5-fluoroguanine         F         H           CH <sub>3</sub> O-acyl         H         O         6-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH <sub>3</sub> O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2-N-acetylamino-8-fluoroadenine         F         H			1			F	Н
CH3         O-acyl         H         O         2-Amino-8-fluorohypoxanthine         F         H           CH3         O-acyl         H         O         2-Aminohypoxanthine         F         H           CH3         O-acyl         H         O         2-N-acetylguanine         F         H           CH3         O-acyl         H         O         4-N-acetyleytosine         F         H           CH3         O-acyl         H         O         4-N-acetyl-8-fluoroguanine         F         H           CH3         O-acyl         H         O         4-N-acetyl-5-fluoroguanine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2-fluoroadenine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O         2-N-acetylaminoadenine         F         H           CH3         O-acyl         H         O         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O			1			F	Н
CH3         O-acyl         H         O         2-Aminohypoxanthine         F         H           CH3         O-acyl         H         O         2-N-acetyleytosine         F         H           CH3         O-acyl         H         O         4-N-acetyleytosine         F         H           CH3         O-acyl         H         O         4-N-acetyl-8-fluoroguanine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2-g-difluoroguanine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O         2-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O         2-N-acetyl-3-aminoadenine         F         H           CH3 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>F</td><td>Н</td></td<>						F	Н
CH3         O-acyl         H         O 2-N-acetylguanine         F         H           CH3         O-acyl         H         O 4-N-acetylcytosine         F         H           CH3         O-acyl         H         O 6-N-acetyladenine         F         H           CH3         O-acyl         H         O 2-N-acetyl-8-fluoroguanine         F         H           CH3         O-acyl         H         O 4-N-acetyl-2-fluoroadenine         F         H           CH3         O-acyl         H         O 6-N-acetyl-2-fluoroadenine         F         H           CH3         O-acyl         H         O 6-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O 6-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O 6-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O 2-N-acetylaminoadenine         F         H           CH3         O-acyl         H         O 2-N-acetylaminoadenine         F         H           CH3         O-acyl         H         O 2-N-acetylaminoadenine         F         H           CH3         O-acyl         H						F	H
CH3         O-acyl         H         O 4-N-acetyleytosine         F         H           CH3         O-acyl         H         O 6-N-acetyl-8-fluoroguanine         F         H           CH3         O-acyl         H         O 2-N-acetyl-8-fluoroguanine         F         H           CH3         O-acyl         H         O 4-N-acetyl-1-9-fluoroguanine         F         H           CH3         O-acyl         H         O 6-N-acetyl-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			·	_		F	Н
CH3         O-acyl         H         O 6-N-acetyladenine         F         H           CH3         O-acyl         H         O 2-N-acetyl-8-fluoroguanine         F         H           CH3         O-acyl         H         O 4-N-acetyl-2-fluorocytosine         F         H           CH3         O-acyl         H         O 6-N-acetyl-2-fluoroadenine         F         H           CH3         O-acyl         H         O 6-N-acetyl-2-gaminoadenine         F         H           CH3         O-acyl         H         O 6-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O 6-N-acetylamino-8-fluoroadenine         F         H           CH3         O-acyl         H         O 2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-acyl         H         O Uracil         F         O-amino acid           CH3						F	Н
CH <sub>3</sub> O-acyl         H         O         2-N-acetyl-8-fluoroguanine         F         H           CH <sub>3</sub> O-acyl         H         O         4-N-acetyl-5-fluorogytosine         F         H           CH <sub>3</sub> O-acyl         H         O         6-N-acetyl-2-fluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH <sub>3</sub> O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH <sub>3</sub> O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2-N-acetylamino-8-fluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2-N-acetylamino-8-fluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         2-N-acetylamino-8-fluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         1-N-acetylamino-8-fluoroadenine         F         H           CH <sub>3</sub> O-acyl         H         O         1-N-acetylamino-8-fluoroadenine         F							
CH3         O-acyl         H         O         4-N-acetyl-5-fluoroadenine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2,8-difluoroadenine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2,8-difluoroadenine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2-amino-8-fluoroadenine         F         H           CH3         O-acyl         H         O         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-acyl         H         O         Thymine         F         O-amino acid           CH3         O-acyl         H         O         Guanine         F         O-amino acid						F	Н
CH3         O-acyl         H         O         6-N-acetyl-2-fluoroadenine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O         2-N-acetylaminoadenine         F         H           CH3         O-acyl         H         O         2-N-acetylaminoadenine         F         H           CH3         O-acyl         H         O         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-acyl         H         O         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-acyl         H         O         Thymine         F         O-amino acid           CH3         O-acyl         H         O         Uracil         F         O-amino acid           CH3         O-acyl         H         O         Adenine         F         O-amino acid           CH3         O-a						F	Н
CH3         O-acyl         H         O         6-N-acetyl-2,8-difluoroadenine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O         2-N-acetylaminoadenine         F         H           CH3         O-acyl         H         O         2-N-acetylaminoadenine         F         H           CH3         O-acyl         H         O         2-N-acetylaminoadenine         F         H           CH3         O-acyl         H         O         2-N-acetylaminohypoxanthine         F         H           CH3         O-acyl         H         O         1-N-acetylaminohypoxanthine         F         H           CH3         O-acyl         H         O         1-N-acetylaminohypoxanthine         F         O-amino acid           CH3         O-acyl         H         O         Guanine         F         O-amino acid           CH3         O-acyl         H         O         Adenine         F         O-amino acid           CH3							Н
CH3         O-acyl         H         O         6-N-acetyl-2-aminoadenine         F         H           CH3         O-acyl         H         O         6-N-acetyl-2-aminoa-8-fluoroadenine         F         H           CH3         O-acyl         H         O         2-N-acetylaminoa-8-fluoroadenine         F         H           CH3         O-acyl         H         O         2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-acyl         H         O         Thymine         F         H         C-amino acid           CH3         O-acyl         H         O         Uracil         F         O-amino acid         CH3         O-acyl         H         O         Cytosine         F         O-amino acid         CH3         O-acyl         H         O         Adenine         F         O-amino acid         CH3         O-acyl					6-N-acetyl-2.8-difluoroadenine		Н
CH <sub>3</sub> O-acyl H O 6-N-acetyl-2-amino-8-fluoroadenine F H CH <sub>3</sub> O-acyl H O 2-N-acetylaminoadenine F H CH <sub>3</sub> O-acyl H O 2-N-acetylamino-8-fluoroadenine F H CH <sub>3</sub> O-acyl H O 2-N-acetylamino-8-fluorohypoxanthine F H CH <sub>3</sub> O-acyl H O Thymine F O-amino acid CH <sub>3</sub> O-acyl H O Uracil F O-amino acid CH <sub>3</sub> O-acyl H O Guanine F O-amino acid CH <sub>3</sub> O-acyl H O Gytosine F O-amino acid CH <sub>3</sub> O-acyl H O Adenine F O-amino acid CH <sub>3</sub> O-acyl H O Hypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O S-Fluorouracil F O-amino acid CH <sub>3</sub> O-acyl H O S-Fluorouracil F O-amino acid CH <sub>3</sub> O-acyl H O S-Fluorouracil F O-amino acid CH <sub>3</sub> O-acyl H O S-Fluoroadenine F O-amino acid CH <sub>3</sub> O-acyl H O S-Fluoroadenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Fluoroadenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Fluoroadenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Fluoroadenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Fluorobypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Fluorobypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-S-Difluoroadenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetylguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetylguanine F O-amino acid							Н
CH3         O-acyl         H         O 2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-acyl         H         O 2-N-acetylamino-8-fluoroadenine         F         H           CH3         O-acyl         H         O 2-N-acetylamino-8-fluorohypoxanthine         F         H           CH3         O-acyl         H         O 2-N-acetylaminohypoxanthine         F         H           CH3         O-acyl         H         O Thymine         F         O-amino acid           CH3         O-acyl         H         O Uracil         F         O-amino acid           CH3         O-acyl         H         O Guanine         F         O-amino acid           CH3         O-acyl         H         O Adenine         F         O-amino acid           CH3         O-acyl         H         O Adenine         F         O-amino acid           CH3         O-acyl         H         O Adenine         F         O-amino acid           CH3         O-acyl         H         O S-Fluorouracil         F         O-amino acid           CH3         O-acyl         H         O S-Fluorouracil         F         O-amino acid           CH3         O-acyl         H <td></td> <td></td> <td></td> <td></td> <td>6-N-acetyl-2-amino-8-fluoroadenine</td> <td></td> <td>Н</td>					6-N-acetyl-2-amino-8-fluoroadenine		Н
CH3 O-acyl H O 2-N-acetylamino-8-fluoroadenine F H  CH3 O-acyl H O 2-N-acetylamino-8-fluorohypoxanthine F H  CH3 O-acyl H O 2-N-acetylamino-8-fluorohypoxanthine F H  CH3 O-acyl H O Thymine F O-amino acid  CH3 O-acyl H O Uracil F O-amino acid  CH3 O-acyl H O Guanine F O-amino acid  CH3 O-acyl H O Cytosine F O-amino acid  CH3 O-acyl H O Adenine F O-amino acid  CH3 O-acyl H O Hypoxanthine F O-amino acid  CH3 O-acyl H O Hypoxanthine F O-amino acid  CH3 O-acyl H O S-Fluorouracil F O-amino acid  CH3 O-acyl H O S-Fluorouracine F O-amino acid  CH3 O-acyl H O S-Fluorohypoxanthine F O-amino acid  CH3 O-acyl H O S-Amino-S-fluoroadenine F O-amino acid  CH3 O-acyl H O S-Amino-S-fluorohypoxanthine F O-amino acid  CH3 O-acyl H O S-Amino-S-fluorohypoxanthine F O-amino acid  CH3 O-acyl H O S-N-acetylguanine F O-amino acid  CH3 O-acyl H O S-N-acetyls-S-fluoroguanine F O-amino acid						F	Н
CH3         O-acyl         H         O         2-N-acetylamino-8-fluorohypoxanthine         F         H           CH3         O-acyl         H         O         2-N-acetylaminohypoxanthine         F         H           CH3         O-acyl         H         O         Thymine         F         O-amino acid           CH3         O-acyl         H         O         Uracil         F         O-amino acid           CH3         O-acyl         H         O         Guanine         F         O-amino acid           CH3         O-acyl         H         O         Adenine         F         O-amino acid           CH3         O-acyl         H         O         Adenine         F         O-amino acid           CH3         O-acyl         H         O         Hypoxanthine         F         O-amino acid           CH3         O-acyl         H         O         Hypoxanthine         F         O-amino acid           CH3         O-acyl         H         O         Hypoxanthine         F         O-amino acid           CH3         O-acyl         H         O         8-Fluoroguanine         F         O-amino acid           CH3         O-acyl							
CH <sub>3</sub> O-acyl H O Z-N-acetylaminohypoxanthine F H  CH <sub>3</sub> O-acyl H O Thymine F O-amino acid  CH <sub>3</sub> O-acyl H O Uracil F O-amino acid  CH <sub>3</sub> O-acyl H O Guanine F O-amino acid  CH <sub>3</sub> O-acyl H O Cytosine F O-amino acid  CH <sub>3</sub> O-acyl H O Adenine F O-amino acid  CH <sub>3</sub> O-acyl H O Hypoxanthine F O-amino acid  CH <sub>3</sub> O-acyl H O Hypoxanthine F O-amino acid  CH <sub>3</sub> O-acyl H O S-Fluorouracil F O-amino acid  CH <sub>3</sub> O-acyl H O S-Fluorouracil F O-amino acid  CH <sub>3</sub> O-acyl H O S-Fluorouracil F O-amino acid  CH <sub>3</sub> O-acyl H O S-Fluorouracil F O-amino acid  CH <sub>3</sub> O-acyl H O S-Fluorouracil F O-amino acid  CH <sub>3</sub> O-acyl H O S-Fluorouracil F O-amino acid  CH <sub>3</sub> O-acyl H O S-Fluorouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Fluorouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Fluorouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Fluorouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Fluorouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Fluorouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Fluorouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Fluorouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Aminouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Aminouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Aminouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Aminouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Aminouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Aminouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Aminouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-Aminouracine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-N-acetylguanine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-N-acetylguanine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-N-acetylguanine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-N-acetylguanine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-N-acetylguanine F O-amino acid  CH <sub>3</sub> O-acyl H O Z-N-acetylguanine F O-amino acid						F	H
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CH <sub>3</sub> O-acyl H O 2,8-Difluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Aminoadenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Aminohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-N-acetylguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetylcytosine F O-amino acid CH <sub>3</sub> O-acyl H O 6-N-acetyladenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-N-acetyladenine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetyl-8-fluoroguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetyl-8-fluoroguanine F O-amino acid						F	O-amino acid
CH <sub>3</sub> O-acyl H O 2-Aminoadenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Aminohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-N-acetylguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetylcytosine F O-amino acid CH <sub>3</sub> O-acyl H O 6-N-acetyladenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-N-acetyl-8-fluoroguanine F O-amino acid CH <sub>3</sub> O-acyl H O 2-N-acetyl-8-fluoroguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetyl-5-fluorocytosine F O-amino acid						F	O-amino acid
CH <sub>3</sub> O-acyl H O 2-Amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Aminohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-N-acetylguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetylcytosine F O-amino acid CH <sub>3</sub> O-acyl H O 6-N-acetyladenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-N-acetyl-8-fluoroguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetyl-5-fluorocytosine F O-amino acid				_		F	O-amino acid
CH <sub>3</sub> O-acyl H O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-Aminohypoxanthine F O-amino acid CH <sub>3</sub> O-acyl H O 2-N-acetylguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetylcytosine F O-amino acid CH <sub>3</sub> O-acyl H O 6-N-acetyladenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-N-acetyl-8-fluoroguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetyl-5-fluorocytosine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetyl-5-fluorocytosine F O-amino acid				-		F	O-amino acid
CH3O-acylHO2-AminohypoxanthineFO-amino acidCH3O-acylHO2-N-acetylguanineFO-amino acidCH3O-acylHO4-N-acetylcytosineFO-amino acidCH3O-acylHO6-N-acetyladenineFO-amino acidCH3O-acylHO2-N-acetyl-8-fluoroguanineFO-amino acidCH3O-acylHO4-N-acetyl-5-fluorocytosineFO-amino acid						F	O-amino acid
CH <sub>3</sub> O-acyl H O 2-N-acetylguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetylcytosine F O-amino acid CH <sub>3</sub> O-acyl H O 6-N-acetyladenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-N-acetyl-8-fluoroguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetyl-5-fluorocytosine F O-amino acid				_		F	O-amino acid
CH <sub>3</sub> O-acyl H O 4-N-acetylcytosine F O-amino acid CH <sub>3</sub> O-acyl H O 6-N-acetyladenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-N-acetyl-8-fluoroguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetyl-5-fluorocytosine F O-amino acid						F	O-amino acid
CH <sub>3</sub> O-acyl H O 6-N-acetyladenine F O-amino acid CH <sub>3</sub> O-acyl H O 2-N-acetyl-8-fluoroguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetyl-5-fluorocytosine F O-amino acid						F	O-amino acid
CH <sub>3</sub> O-acyl H O 2-N-acetyl-8-fluoroguanine F O-amino acid CH <sub>3</sub> O-acyl H O 4-N-acetyl-5-fluorocytosine F O-amino acid						F	O-amino acid
CH <sub>3</sub> O-acyl H O 4-N-acetyl-5-fluorocytosine F O-amino acid						F	O-amino acid
				_		F	O-amino acid
	CH <sub>3</sub>	O-acyl	H	ŏ	6-N-acetyl-2-fluoroadenine	F	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2,8-difluoroadenine	F.	O-amino acid
CH <sub>3</sub>	O-acyl	H	ŏ	6-N-acetyl-2-aminoadenine	F	O-amino acid
	O-acyl	H	Ö	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	Ö	2-N-acetylaminoadenine	F	O-amino acid
		H	ŏ	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	H	6	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H		Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	6	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl		6	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H		2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl		0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н		2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluoroadenine	F	O-acyl
CH₃	O-acyl		0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H		2-Amino-8-Hadronypoxantime  2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	10	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl		0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	6	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	10	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H		6-N-acetyl-2-nuoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	10	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	10	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H H	응	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl		0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	10	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	16	2-N-acetylamino-b-huoronypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H		Thymine	F	ОН
CH <sub>3</sub>	O-acyl	H	10		F	ОН
CH <sub>3</sub>	O-acyl	H	<del> </del>   은	Uracil Guanine	F	OH
CH <sub>3</sub>	O-acyl	H	10		F	OH
CH <sub>3</sub>	O-acyl	H	10	Cytosine Adenine	F	OH
CH <sub>3</sub>	O-acyl	H	10		F	OH
CH <sub>3</sub>	O-acyl	H	18	Hypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	H	10	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-acyl	H	10	8-Fluoroguanine	т.	

$\mathbb{R}^{6}$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	H	0	2-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	0_	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	H	0	Thymine	Br	H
CH <sub>3</sub>	O-acyl	H	0	Uracil	Br	H
CH <sub>3</sub>	O-acyl	H	0	Guanine	Br	H
CH <sub>3</sub>	O-acyl	H	0	Cytosine	Br	Н
CH <sub>3</sub>	O-acyl	H	0	Adenine	Br	H
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	H	0	5-Fluorouracil	Br	H
CH <sub>3</sub>	O-acyl	H .	0	8-Fluoroguanine	Br	
CH <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine	Br Br	H
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	H_	0	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine		
CH <sub>3</sub>	O-acyl	H·	0	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluorohypoxanthine	Br D-	H
CH <sub>3</sub>	O-acyl	H	0	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	H	0	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	Br D-	Н
CH <sub>3</sub>	O-acyl	H	Ö	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Br	<u> </u>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Br	H
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Η.	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H·	O	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H.	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	0	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	0	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	0	Hypoxanthine	Br	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Br .	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	Ō	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	O.	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluoroadenine	Br	O-acyl_
CH₃	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH₃	O-acyl	Н	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl_
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H.	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	0	Thymine	Br	OH
CH <sub>3</sub>	O-acyl	H	0	Uracil	Br	OH
CH <sub>3</sub>	O-acyl	Н	0	Guanine	Br	ОН
CH <sub>3</sub>	O-acyl	H	0	Cytosine	Br	OH
CH <sub>3</sub>	O-acyl	Н	0	Adenine	Br	ОН
CH <sub>3</sub>	O-acyl	H	0	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	H	0	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	H	0	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	H	0	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CH₃	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	O	Thymine	Cl	H
CH <sub>3</sub>	O-acyl	Н	0	Uracil	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	Guanine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	Adenine	CI	Н
CH <sub>3</sub>	O-acyl	Н	Ō	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	CI	Н
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	CI	Н
CH <sub>3</sub>	O-acyl	H	ō	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	CI	Н
CH₃	O-acyl	Н	o	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	H	ō	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	o	2,8-Difluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Cl	H
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	CI	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	CI	Н
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	H	Ō	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	CI	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	·H	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Η.	O,	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Thymine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	H_	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	0-acyl	H	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-Aminohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Η.	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Thymine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	Ō	Uracil	CI	ОН
CH <sub>3</sub>	O-acyl	Н	0	Guanine	CI	OH
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	CI	OH
CH <sub>3</sub>	O-acyl	Н	0	Adenine	CI	ОН
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	CI	ОH
CH <sub>3</sub>	O-acyl	Н	O	8-Fluoroguanine	CI	OH
CH <sub>3</sub>	O-acyl	H	Ō	5-Fluorocytosine	CI	OH
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Н	o	2-Fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	Н	o	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	CI	OH
CH <sub>3</sub>	O-acyl	Н	О	2-Amino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Cl	OH
CH <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	CI	OH
CH <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl.	Н	0	6-N-acetyl-2-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	ō	6-N-acetyl-2-aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	O	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	H	ō	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	H	ō	2-N-acetylamino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	H	ō	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	H	ō	2-N-acetylaminohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	H	ō	Thymine	Н	Н
CH <sub>3</sub>	O-acyl	H	ō	Uracil	Н	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	H	0	Guanine	Н	H
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	Adenine	Н	H
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Н	H
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	H	H
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Н	H
СӉ₃	O-acyl	Н	0	2-Fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	Н	O	2,8-Difluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	H	Н
CH₃	O-acyl	H	0	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	H	. Н
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Н	H
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Н	H
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	H	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Н	H
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	H	H
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	0	Thymine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Uracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	Η	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	O	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	0	Thymine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Uracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Guanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Adenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	Ó	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	0_	2-N-acetylaminohypoxanthine	H	O-acyl

R <sup>6</sup>	$R^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	Thymine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	Uracil	H	OH
CH <sub>3</sub>	O-acyl	Н	0	Guanine	H	ОН
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	Adenine	H	OH
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Η.	0	5-Fluorouracil	H	OH
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	H.	OH
CH <sub>3</sub>	O-acyl	Н	Ó	5-Fluorocytosine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	H.	0	2-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0.	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	o	4-N-acetylcytosine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	Н.	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	0	Thymine	OH	H
CH <sub>3</sub>	O-acyl	Н	0	Uracil	OH	H
CH <sub>3</sub>	O-acyl	Н	0	Guanine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	Cytosine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	Adenine	OH	H
CH <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	H	0	5-Fluorouracil	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	ОН	H
CH <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	o	2-Fluorohypoxanthine	ОН	H
CH <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	OH	Н
		Н	0	2,8-Difluorohypoxanthine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	ō	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	ОН	Н
CH₃	O-acyl	Н	0	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	o	4-N-acetyl-5-fluorocytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH₃	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	0	Thymine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	Uracil	F	Н
CH <sub>3</sub>	O-amino acid	F	0	Guanine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	0 ·	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid			2-Aminohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid		0	2-N-acetylguanine	F	H
CH <sub>3</sub>	O-amino acid		Ο.	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	F	H
CH <sub>3</sub>	O-amino acid		0	2-N-acetyl-8-fluoroguanine	F	H
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F	H
CH₃	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2,8-difluoroadenine	F	H
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid		0	2-N-acetylaminoadenine	F	H
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	H

R <sup>6</sup>	R'	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	F	O-amino acid
CH₃	O-amino acid	F	O	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F	O-amino acid
CH₃	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F_	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid		0	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid		0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	Ō	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	0-acyl
CH <sub>3</sub>	O-amino acid		0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	O-acyl

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	O	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F_	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Thymine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	Uracil	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	Guanine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	Adenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	OH ·
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	OH
CH <sub>3</sub>		F	0	2-Amino-8-fluoroadenine		OH
CH <sub>3</sub>		F	0	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	Ö	2-N-acetylguanine		OH
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	OH_
CH <sub>3</sub>	O-amino acid	F	0	Thymine	Вг	H
CH <sub>3</sub>	O-amino acid	F	0	Uracil	Br	H
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	Adenine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	Н _
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid		0	2-N-acetylaminohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	F	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	+	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		0	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	<del></del>	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		0	8-Fluoroguanine	Br D-	O-amino acid
CH <sub>3</sub>	O-amino acid		0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		10	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-arnino acid	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F.	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br .	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Вг	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Вг	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>g</sup>
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Вг	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Thymine	Br	OH
CH <sub>3</sub>	O-amino acid	F	0	Uracil	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	Adenine	Вг	ОН
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br	ОН
·CH <sub>3</sub>		F	0	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Вг	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	OH_
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CH₃	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	OH
CH₃	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CH₃	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>		F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	ОН
CH₃	O-amino acid		0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH₃	O-amino acid		0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH₃	O-amino acid		0	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid		0	Thymine	Cl	Н
CH <sub>3</sub>	O-amino acid		0	Uracil	CI	Н
CH <sub>3</sub>	O-amino acid		0	Guanine	Cl	Н
CH <sub>3</sub>	O-amino acid		0	Cytosine	Cl	H
CH <sub>3</sub>	O-amino acid		0	Adenine	Cl	H
CH <sub>3</sub>	O-amino acid		0	Hypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid		0	5-Fluorouracil	Cl	Н
CH <sub>3</sub>		F	0	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	CI	Н

R <sup>6</sup>	$\mathbf{R}^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	CI	H
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	CI	H
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Ē	0	4-N-acetyl-5-fluorocytosine	Cl	H
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Cl	H .
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	CI	H
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	F	0	Thymine	Cl	O-amino acid
CH₃	O-amino acid	F	0	Uracil	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Adenine	Cl	O-amino acid_
CH <sub>3</sub>	O-amino acid	F	0_	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F'	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub> .	O-amino acid	F	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>		F	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>		F	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Uracil	Cl :	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Thymine	CI	OH
CH <sub>3</sub>	O-amino acid	F	0	Uracil	CI	OH
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	0	Adenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid		0	5-Fluorouracil	CI	ОН

CIR   Camino deld   1   0   5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
CH <sub>3</sub> O-amino acid F O 5-Fluorocytosine Cl OI  CH <sub>3</sub> O-amino acid F O 8-Fluoroadenine Cl OI  CH <sub>3</sub> O-amino acid F O 2-Fluoroadenine Cl OI  CH <sub>3</sub> O-amino acid F O 2,8-Difluoroadenine Cl OI  CH <sub>3</sub> O-amino acid F O 2,8-Difluoroadenine Cl OI  CH <sub>3</sub> O-amino acid F O 2-Fluorohypoxanthine Cl OI	H
CH <sub>3</sub> O-amino acid F O 8-Fluoroadenine Cl OI  CH <sub>3</sub> O-amino acid F O 2-Fluoroadenine Cl OI  CH <sub>3</sub> O-amino acid F O 2,8-Difluoroadenine Cl OI  CH <sub>3</sub> O-amino acid F O 2-Fluorohypoxanthine Cl OI	
CH <sub>3</sub> O-amino acid F O 2-Fluoroadenine Cl OI  CH <sub>3</sub> O-amino acid F O 2,8-Difluoroadenine Cl OI  CH <sub>3</sub> O-amino acid F O 2-Fluorohypoxanthine Cl OI	)H
CH <sub>3</sub> O-amino acid F O 2,8-Difluoroadenine Cl OI CH <sub>3</sub> O-amino acid F O 2-Fluorohypoxanthine Cl OI	
CH <sub>3</sub> O-amino acid F O 2-Fluorohypoxanthine Cl Ol	
CH <sub>3</sub> O-amino acid F O 2-Fluorohypoxanthine Cl Ol	
CH <sub>3</sub> O-amino acid F O 2,8-Difluorohypoxanthine Cl Ol	)H
CH <sub>3</sub> O-amino acid F O 2-Aminoadenine Cl OI	)H
CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluoroadenine Cl Ol	)H
CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine Cl Ol	OH
CH <sub>3</sub> O-amino acid F O 2-Aminohypoxanthine Cl O	OH
CH <sub>3</sub> O-amino acid F O 2-N-acetylguanine Cl O	OH
CH <sub>3</sub> O-amino acid F O 4-N-acetylcytosine Cl O	OH
CH <sub>3</sub> O-amino acid F O 6-N-acetyladenine Cl O	OH
CH <sub>3</sub> O-amino acid F O 2-N-acetyl-8-fluoroguanine Cl O	OH
CH <sub>3</sub> O-amino acid F O 4-N-acetyl-5-fluorocytosine Cl O	OH
CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-fluoroadenine Cl O	)H
CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2,8-difluoroadenine Cl O	OH
CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-aminoadenine Cl O	OH
CH <sub>3</sub> O-amino acid F O 6-N-acetyl-2-amino-8-fluoroadenine Cl O	DH
CH <sub>3</sub> O-amino acid F O 2-N-acetylaminoadenine Cl O	OH
CH <sub>3</sub> O-amino acid F O 2-N-acetylamino-8-fluoroadenine Cl O	OH
CH <sub>2</sub> O-amino acid F   O   2-N-acetylamino-8-fluorohypoxanthine   Cl   O	OH
CH <sub>3</sub> O-amino acid F O 2-N-acetylaminohypoxanthine Cl O	OH
CH <sub>3</sub> O-amino acid F O Thymine H H	
CH <sub>3</sub> O-amino acid F O Uracil H H	
CH <sub>3</sub> O-amino acid F O Guanine H H	
CH <sub>3</sub> O-amino acid F O Cytosine H H	
CH <sub>3</sub> O-amino acid F O Adenine H H	
CH <sub>3</sub> O-amino acid F O Hypoxanthine H H	
CH <sub>2</sub> O-amino acid F O 5-Fluorouracil H H	
CH <sub>3</sub> O-amino acid F O 8-Fluoroguanine H H	
CH <sub>3</sub> O-amino acid F O 5-Fluorocytosine H H	
CH <sub>3</sub> O-amino acid F O 8-Fluoroadenine H H	
CH <sub>3</sub> O-amino acid F O 2-Fluoroadenine H H	
CH <sub>3</sub> O-amino acid F O 2,8-Difluoroadenine H H	
CH <sub>3</sub> O-amino acid F O 2-Fluorohypoxanthine H H	
CH <sub>3</sub> O-amino acid F O 8-Fluorohypoxanthine H H	
CH <sub>3</sub> O-amino acid F O 2,8-Difluorohypoxanthine H H	
CH <sub>3</sub> O-amino acid F O 2-Aminoadenine H H	
CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluoroadenine H H	
CH <sub>3</sub> O-amino acid F O 2-Amino-8-fluorohypoxanthine H H	
CH <sub>3</sub> O-amino acid F O 2-Aminohypoxanthine H H	
CH <sub>3</sub> O-amino acid F O 2-N-acetylguanine H H	
CH <sub>3</sub> O-amino acid F O 4-N-acetylcytosine H H	
CH <sub>3</sub> O-amino acid F O 6-N-acetyladenine H H	<u>H</u>

R <sup>6</sup>	R'	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Н	H
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	F	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	Ŏ	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ŏ	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	O	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	Ō	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	ō	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	Ō	Uracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Guanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Adenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	ō	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	o	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	ō	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	ō	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	ō	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	ŏ	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	ō	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	ō	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	ŏ	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	ō	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	ō	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	ō	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	0	Thymine	Н	OH
CH <sub>3</sub>	O-amino acid	F	ō	Uracil	Н	OH
CH <sub>3</sub>	O-amino acid	F	ō	Guanine	Н	OH
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	ō	Adenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	F	ō	5-Fluorouracil	Н	OH
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Н	OH
CH <sub>3</sub>	O-amino acid	F	ō	5-Fluorocytosine	Н	OH
CH <sub>3</sub>		F	0	8-Fluoroadenine	Н	OH
CH <sub>3</sub>		F	0	2-Fluoroadenine	H	ОН
CH <sub>3</sub>	<b>V</b> 0	F	ō	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>		F	0	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>		F	0	8-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	ō	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>		F	Ö	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	Ö	2-Amino-8-fluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	F	ŏ	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid		ŏ	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	ō	2-N-acetylguanine	Н	ОН
Cu3	U-annio acid					<del></del>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Н	OH
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	H	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Н	OH
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Н	OH
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Н	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	0	Thymine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	Uracil	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	Guanine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	Cytosine	OH	Н
CH <sub>3</sub>	O-amino acid	F	0	Adenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	OH	Η .
CH <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	OH	Н
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	OH	Н
CH₃	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	OH	Н
CH <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	OH	H
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	OH	Н
CH <sub>3</sub>		F	0	6-N-acetyl-2-aminoadenine	OH	H
CH <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	ОН	H
CH <sub>3</sub>		Br	0	Thymine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	F	Н

R <sup>6</sup>	$\mathbf{R}^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	H
CH <sub>3</sub>	O-amino acid	Вг	0	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	F_	H
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-amino acid	Вг	0	2-N-acetyl-8-fluoroguanine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br .	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	0_	2-N-acetylamino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	F	O-amino acid _
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br .	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br_	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F_	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2-amino-8-fluoroadenine	·F	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	ō	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	ō	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	ō	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	ō	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	ō	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	ŏ	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	ō	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	ō	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	o	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Вг	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	o	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	F	ОН
<u> </u>	J willing acid			1		<del></del>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	. <b>F</b>	OH
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	F	OH .
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br .	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	OH OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine		OH H
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	Br Br	H
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Br	H
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Br	H
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	Br	H
CH <sub>3</sub>	O-amino acid		0	Adenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid		0	5-Fluorouracil	Br	H
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Br	H
CH <sub>3</sub>	O-amino acid	Br	0	5-Fidorocytosine	Br	H
CH <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	<del></del>	0	2-Fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid		10	2,8-Difluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid		0	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid		0	8-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid		9	2,8-Difluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	101	1 - 4

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Вг	ō	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH₃	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Br.	Н
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Br Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Br	O-amino acid O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH₃	O-amino acid	Br	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	9	4-N-acetylcytosine 6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br D-	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-huoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid					<del></del>
		<del></del>	_		<del></del>	
CH₃ CH₃	O-amino acid	Br Br	0	2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine	Br Br	O-amino acid O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Вг	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Вг	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH₃	O-amino acid	Вг	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br_	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	Br	ОН
CH <sub>3</sub>	O-amino acid-	Br	0	Uracil	Br	ОН
CH <sub>3</sub>	O-amino acid	Вг	0	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Вг	0	Adenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-amino acid	Вг	0	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Вг	0	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Вг	OH
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2-aminoadenine	Br	OH
CH₃	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br ·	0	2-N-acetylaminoadenine	Вг	OH
CH <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	ō	Thymine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	ō	Uracil	CI	Н
CH <sub>3</sub>	O-amino acid	Br	ō	Guanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	ō	Cytosine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	ō	Adenine	CI	Н
CH₃	O-amino acid	Br	ō	Hypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	ō	5-Fluorouracil	CI	Н
CH <sub>3</sub>	O-amino acid	Br	ō	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	o	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	O	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	Õ	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	O	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl .	Н
CH <sub>3</sub>	O-amino acid	Br	O	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	CI	Н
CH <sub>3</sub>	O-amino acid	Вг	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	CI	H
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	Cl	O-amino acid
CH₃	O-amino acid	Br	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	CI	O-amino acid
CH₃	O-amino acid	Br	0	8-Fluoroadenine	CI	O-amino acid
CH₃	O-amino acid	Br	0	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Cl	O-acyl

R <sup>6</sup>	R'	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Вг	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Вг	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br ·	O	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	CI	ОН
CH <sub>3</sub>	O-amino acid	Вг	0	Uracil	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	O	Guanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	CI	OH
CH <sub>3</sub>	O-amino acid	Вг	0	Adenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Cl	ОН
CH₃	O-amino acid	Br	0	2-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid		0	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	CI	ОН
CH₃	O-amino acid	Br	0	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	CI	ОН
CH <sub>3</sub>	O-amino acid	Вг	0	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl.	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	H	Н
CH <sub>3</sub>	O-amino acid	Br	o	Uracil	H	Н
CH <sub>3</sub>	O-amino acid	Br	0	Guanine	H	Н
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	H	H
CH <sub>3</sub>	O-amino acid	Br	ō	Adenine	Н	H
CH <sub>3</sub>	O-amino acid	Br	ō	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	ō	5-Fluorouracil	H	Н
CH <sub>3</sub>	O-amino acid	Br Br	ō	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	H	Н
CH <sub>3</sub>	O-amino acid	Br	ō	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	ō	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	Br	ō	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	ŏ	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br Br	0	2-Aminoadenine	H	Н
CH <sub>3</sub>	O-amino acid	Br	ō	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br Br	0	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	ō	2-Aminohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	ō	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	Ō.	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Н	H
CH <sub>3</sub>	O-amino acid	Br	Ō	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	Ō	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2-aminoadenine	Н	H
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	Ō	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid		ō	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid		ō	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid		ō	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid		0	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid		ō	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid		ŏ	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	<del></del>	ō	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	+	ō	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid		ŏ	8-Fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	O	Guanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	H_	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	Н	ОН
CH₃	O-amino acid	Br	0	Guanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Н	ОН
CH₃	O-amino acid	Br	0	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	Ō	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Н	ОН
CH₃	O-amino acid	Вг	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	H	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	H	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	0	Thymine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	Uracil	OH	H
CH <sub>3</sub>	O-amino acid	Вг	0	Guanine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	0	Cytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	Adenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	OH.	Н
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	ОН	Н

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	ОН	Η
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Η .
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	OH	H
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	ОН	H
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	F	H
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0_	Guanine	F	Н
CH₃	O-amino acid	Cl	0	Cytosine	F	Н
CH <sub>3</sub>	O-amino acid	CI_	0	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-amino acid	Cl ·	0	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid		0	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-Aminoadenine	F	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	F	H
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	F	H
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetyl-8-fluoroguanine	F	H

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	CI	0	4-N-acetyl-5-fluorocytosine	F	H
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluoroadenine	F	Н .
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	CI	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl ·	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0_	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid		0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid		0	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	O	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid		0	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	_	0	2-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid		0	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	4	0	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid		0	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid		0	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-amino acid	CI	0	4-N-acetylcytosine	F	OH

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	RID	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	CI	0	Thymine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	CI	0	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Br	Η,
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	CI .	0	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Вг	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Вг	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0_	6-N-acetyladenine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	Вг	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	Вг	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Br	O-amino acid

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Вг	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	O	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	Ō	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	Ō	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	ō	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	ō	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	ō	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	ō	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	o	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	o	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		Ŏ	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	<del> </del>	ō	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		o	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		lō	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	+	ō	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		o	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	Ō	2-Aminohypoxanthine	Br	O-acyl

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Вг	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Вг	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Вт	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Вг	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Вг	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Вг	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	CI	0	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-amino acid		.0	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	CI	H
CH <sub>3</sub>	O-amino acid	CI	0	Uracil	Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	Cl	Н
CH <sub>3</sub>	O-amino acid	CI	0	Cytosine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	О	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	CI	Н
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	CI ·	0	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	Cytosine	Cl	O-amino acid O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	Adenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	CI	<del></del>
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	8-Fluoroguanine	CI	O-amino acid O-amino acid
CH <sub>3</sub>	O-amino acid	CI	9	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	2-Fluoroadenine 2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid O-amino acid	CI	8	2-Aminoadenine  2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	1 O-amino acid	1 (1	10	Z-Amino-o-nuoroadenine	<u>, U.</u>	1 3 minio dold

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	O.	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ō	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	ŏ	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	ō	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	ō	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Ci	ō	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Ci	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Ci	ŏ	Thymine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	Uracil	Cl	O-acyl
	O-amino acid	CI	0	Guanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	0	Cytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	6	Adenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>		CI	6	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	6	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	6	2-Fluoroadenine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	Cl		2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-Fluorohypoxanthine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	CI	10	8-Fluorohypoxanthine	<u>Ci</u>	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	ci	O-acyl
CH <sub>3</sub>	O-amino acid	CI	6	2-Aminoadenine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	+	2-Amino-8-fluorohypoxanthine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid		10	2-Amino-s-moronypoxantime	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	CI	10		Ci	O-acyl
CH <sub>3</sub>	O-amino acid	C1	10	2-N-acetylguanine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine 2-N-acetyl-8-fluoroguanine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid		10		CI	O-acyl
CH <sub>3</sub>	O-amino acid		0	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	_	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2,8-difluoroadenine	CI	
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-amino-8-fluoroadenine		O-acyl
CH <sub>3</sub>	O-amino acid	<del></del>	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid		Ŏ	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	Cl	OH-
CH <sub>3</sub>	O-amino acid	Cl	O	Guanine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	C1	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine .	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	CI	ОН
CH <sub>3</sub>	O-amino acid	Cl	o	5-Fluorocytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	o	8-Fluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	CI	0	2,8-Difluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	O	2-Aminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	CI	ō	2-Amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	CI	OH
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	OH
CH <sub>3</sub>	O-amino acid	CI	0	4-N-acetyl-5-fluorocytosine	CI	OH
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	H	Н
CH <sub>3</sub>	O-amino acid		0	Cytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	Н	H
CH <sub>3</sub>	O-amino acid		0	Hypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	+	0	5-Fluorouracil	H	H
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Н	H
CH <sub>3</sub>	O-amino acid	CI	0	5-Fluorocytosine	H	H
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	<u>H</u> .	<u> </u>

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	$R^{10}$	R <sup>9</sup>
					Н	Н
	O-amino acid	Cl	0	2-Aminoadenine 2-Amino-8-fluoroadenine	H	H
	O-amino acid	Cl	0		H	H
	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	H	H
	O-amino acid	Cl	0	2-Aminohypoxanthine	Н	H
	O-amino acid	Cl	0	2-N-acetylguanine	Н	H
	O-amino acid	Cl	0	4-N-acetylcytosine	H	H
	O-amino acid	Cl	0	6-N-acetyladenine	Н	H
	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	H	Н
	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Н	H
	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine		
	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	H	H
CH₃	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	H	H
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CH₃	O-amino acid	Cl	0	2-N-acetylaminoadenine	H	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	H	H
	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Guanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Adenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0		H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-amino-8-fluoroadenine	H_	O-amino acid
CH <sub>3</sub>	O-amino acid	_	0	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid		О	2-N-acetylamino-8-fluoroadenine	H	O-amino acid

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	0	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	Uracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	Guanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	Adenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	H ·	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	CI -	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	C1_	0	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	CI	0	Thymine	H	OH
CH <sub>3</sub>	O-amino acid		0	Uracil	Н	OH
CH <sub>3</sub>	O-amino acid		0	Guanine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	H	OH
CH <sub>3</sub>	O-amino acid	CI	0	Adenine	H	OH
CH <sub>3</sub>	O-amino acid		0	Hypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	CI	0	5-Fluorouracil	H	OH
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	H	OH
CH <sub>3</sub>	O-amino acid		0	5-Fluorocytosine	H	OH
CH <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid		0	2,8-Difluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	10	2-Fluorohypoxanthine	H	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH₃	O-amino acid	Cl	o	6-N-acetyl-2-aminoadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	CI	0	Thymine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Uracil	OH	Н
CH₃	O-amino acid	Cl	0	Guanine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Cytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	ō	Adenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	OH.	H
CH <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyladenine	ОН	H
CH <sub>3</sub>	O-amino acid	CI	0	2-N-acetyl-8-fluoroguanine	ОН	H
CH <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	ОН	H
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н

CH3         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         OH         H           CH3         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         OH         H           CH3         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         OH         H           CH3         O-amino acid         H         O         Thymine         F         H           CH3         O-amino acid         H         O         Uracil         F         H           CH3         O-amino acid         H         O         Uracil         F         H           CH3         O-amino acid         H         O         Uracil         F         H           CH3         O-amino acid         H         O         Cytosine         F         H           CH3         O-amino acid         H         O         Adenine         F         H           CH3         O-amino acid         H         O         Hypoxanthine         F         H           CH3         O-amino acid         H         O         5-Fluoroadenine         F         H           CH3         O-amino acid         H<	
CH3         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         OH         H           CH3         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         OH         H           CH3         O-amino acid         H         O         Thymine         F         H           CH3         O-amino acid         H         O         Thymine         F         H           CH3         O-amino acid         H         O         Uracil         F         H           CH3         O-amino acid         H         O         Guanine         F         H           CH3         O-amino acid         H         O         Adenine         F         H           CH3         O-amino acid         H         O         Adenine         F         H           CH3         O-amino acid         H         O         Adenine         F         H           CH3         O-amino acid         H         O         8-Fluoroadenine         F         H           CH3         O-amino acid         H         O         2-Fluoroadenine         F         H           CH3         O-amino acid         H	
CH3       O-amino acid       CI       O       2-N-acetylamino-8-fluorohypoxanthine       OH       H         CH3       O-amino acid       H       O       2-N-acetylaminohypoxanthine       OH       H         CH3       O-amino acid       H       O       Uracil       F       H         CH3       O-amino acid       H       O       Uracil       F       H         CH3       O-amino acid       H       O       Guanine       F       H         CH3       O-amino acid       H       O       Cytosine       F       H         CH3       O-amino acid       H       O       Adenine       F       H         CH3       O-amino acid       H       O       Hypoxanthine       F       H         CH3       O-amino acid       H       O       Hypoxanthine       F       H         CH3       O-amino acid       H       O       Hypoxanthine       F       H         CH3       O-amino acid       H       O       S-Fluoroguanine       F       H         CH3       O-amino acid       H       O       S-Fluoroadenine       F       H         CH3       O-amino acid       H<	
CH3       O-amino acid       CI       O       2-N-acetylaminohypoxanthine       OH       H         CH3       O-amino acid       H       O       Thymine       F       H         CH3       O-amino acid       H       O       Uracil       F       H         CH3       O-amino acid       H       O       Guanine       F       H         CH3       O-amino acid       H       O       Adenine       F       H         CH3       O-amino acid       H       O       Adenine       F       H         CH3       O-amino acid       H       O       Hypoxanthine       F       H         CH3       O-amino acid       H       O       Hypoxanthine       F       H         CH3       O-amino acid       H       O       8-Fluorouracil       F       H       H       CH3       O-amino acid       F       H       CH3       O-amino acid       H       O       8-Fluorouracil       F       H       CH3       O-amino acid       H       O       8-Fluorouracil       F       H       CH3       O-amino acid       H       O       2-Fluorouracil       F       H       CH3       O-amino acid       H </td <td></td>	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
CH3O-amino acidHOUracilFHCH3O-amino acidHOGuanineFHCH3O-amino acidHOCytosineFHCH3O-amino acidHOAdenineFHCH3O-amino acidHOHypoxanthineFHCH3O-amino acidHO5-FluorouracilFHCH3O-amino acidHO8-FluoroguanineFHCH3O-amino acidHO8-FluorosdenineFHCH3O-amino acidHO8-FluoroadenineFHCH3O-amino acidHO2-FluoroadenineFHCH3O-amino acidHO2,8-DifluoroadenineFHCH3O-amino acidHO2,8-DifluoroadenineFHCH3O-amino acidHO2,8-DifluorohypoxanthineFHCH3O-amino acidHO2,8-DifluorohypoxanthineFHCH3O-amino acidHO2,Amino-8-fluoroadenineFHCH3O-amino acidHO2,Amino-8-fluorohypoxanthineFHCH3O-amino acidHO2,Amino-8-fluorohypoxanthineFHCH3O-amino acidHO2,Amino-8-fluorohypoxanthineFHCH3O-amino acidHO4,N-acetyl-ghuorohypoxanthine <td></td>	
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CH <sub>3</sub> O-amino acid H O 4-N-acetyl-5-fluorocytosine F H  CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-fluoroadenine F H  CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2,8-difluoroadenine F H  CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine F H  CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-amino-8-fluoroadenine F H	<del></del>
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-fluoroadenine F H CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2,8-difluoroadenine F H CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine F H CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-amino-8-fluoroadenine F H	
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2,8-difluoroadenine F H CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine F H CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-amino-8-fluoroadenine F H	
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine F H CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-amino-8-fluoroadenine F H	
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-amino-8-fluoroadenine F H	
CH <sub>3</sub> O-amino acid H O 2-N-acetylaminoadenine F H	
CH <sub>3</sub> O-amino acid H O 2-N-acetylamino-8-fluoroadenine F H	
CH <sub>3</sub> O-amino acid H O 2-N-acetylamino-8-fluorohypoxanthine F H	
CH <sub>3</sub> O-amino acid H O 2-N-acetylaminohypoxanthine F H	·
	ino acid
CH <sub>3</sub> O-amino acid H O Uracil F O-am	ino acid
	no acid
	no acid
CH <sub>3</sub> O-amino acid H O 2-Fluoroadenine F O-ami	

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H_	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH₃	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	О	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH₃	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH₃	O-amino acid	H	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine		O-acyl
CH <sub>3</sub>	O-amino acid		0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	ő	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	I.L	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	Uracil	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Guanine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	F.	OH
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0.	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	F `	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	H	.0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	Br	H
CH <sub>3</sub>	O-amino acid	Н	0.	Uracil	Br	H
CH <sub>3</sub>	O-amino acid	Н	0	Guanine	Br	H
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	Br	H
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	Br	H
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Br	H
CH <sub>3</sub>	O-amino acid	H_	0	8-Fluoroguanine	Br	H
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Br	<u> H</u>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	H	0	8-Fluoroadenine	Вг	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	H	0	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	H	0	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	Br	Н
CH₃	O-amino acid	H	0	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Вг	Н
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Br	H
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н .	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	Br_	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Guanine	Вг	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	Br_	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Br_	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	Br	O-acyl_
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	Br_	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>		H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	+	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	Thymine	Br	OH
CH <sub>3</sub>	O-amino acid	H	0	Uracil	Br	OH
CH <sub>3</sub>	O-amino acid		0	Guanine	Br	OH
CH <sub>3</sub>	O-amino acid	<del>,</del>	0	Cytosine	Br	OH
CH <sub>3</sub>	O-amino acid		0	Adenine	Br	OH
CH <sub>3</sub>	O-amino acid	<u>H</u> .	0	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	Вг	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid		ō	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	H	ō	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	H	ō	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	H	0	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	H	ō	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	H	ō	2-Amino-8-fluorohypoxanthine	Вг	OH
CH <sub>3</sub>	O-amino acid	H	ŏ	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	H	ō	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	H	ō	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	H	ŏ	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	H	ŏ	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	H	ō	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	H	ŏ	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	ō	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	H	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	H	ō	Thymine	CI	Н
CH <sub>3</sub>	O-amino acid	H	ō	Uracil	CI	Н
CH <sub>3</sub>	O-amino acid	H	ō	Guanine	CI	Н
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	CI	Н
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	CI	Н
CH <sub>3</sub>	O-amino acid	Н	ō	Hypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	CI	Н
CH <sub>3</sub>	O-amino acid	H	0	8-Fluoroguanine	CI	Н
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	CI	Н
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid		0	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	O	8-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	ō	2,8-Difluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	ō	2-Aminoadenine	CI	Н
CH <sub>3</sub>	O-amino acid	H	ō	2-Amino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	H	ō	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	ŏ	2-Aminohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	H	ō	2-N-acetylguanine	CI	Н
CH <sub>3</sub>	O-amino acid	H	ŏ	4-N-acetylcytosine	CI	Н
CH <sub>3</sub>	O-amino acid	H	ŏ	6-N-acetyladenine	CI	Н
U115	J-minio acid		<u>~~</u>			

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	CI	H
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	CI	H
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	ō	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	o	Cytosine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	ō	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	ō	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	ō	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	ŏ	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ŏ	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ŏ	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	Ō	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	ō	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	ō	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	O	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>		Н	ō	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	<del></del>	O	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid		o	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	H	ō	Thymine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	+	ō	Uracil	CI	O-acyl
CH <sub>3</sub>	O-amino acid		ō	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	<del></del>	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid		tŏ	Adenine	Cl	O-acyl
	1 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<del></del>	<u> </u>	<u> </u>		***************************************

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	<b>H</b> :	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	Thymine	Cl	OH
CH <sub>3</sub>	O-amino acid	H	0	Uracil	Cl	OH
CH <sub>3</sub>	O-amino acid	H	0	Guanine	Cl	OH
CH <sub>3</sub>	O-amino acid	·H	0	Cytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	H	0	Adenine	Cl	OH
CH <sub>3</sub>	O-amino acid	H	0	Hypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	Cl	OH
CH <sub>3</sub>	O-amino acid	H	0	8-Fluoroguanine	Cl	OH
CH <sub>3</sub>	O-amino acid		0	5-Fluorocytosine		OH
CH <sub>3</sub>	O-amino acid	H_	0	8-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid		0	2-Fluoroadenine		OH
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	CI.	OH
CH <sub>3</sub>	O-amino acid	H	0	2-Fluorohypoxanthine	Cl	OH OH
CH <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	H	0	2-Aminoadenine	CI	OH
CH <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	H	10	2-Aminohypoxanthine	Ci	OH
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	101	I On

CH <sub>3</sub> O-amino acid H O 4-N-acetylcytosine CH <sub>3</sub> O-amino acid H O 6-N-acetyladenine CH <sub>3</sub> O-amino acid H O 2-N-acetyl-8-fluoroguanine CH <sub>3</sub> O-amino acid H O 4-N-acetyl-5-fluorocytosine CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-fluoroadenine	CI CI CI	OH OH
CH <sub>3</sub> O-amino acid H O 6-N-acetyladenine CH <sub>3</sub> O-amino acid H O 2-N-acetyl-8-fluoroguanine CH <sub>3</sub> O-amino acid H O 4-N-acetyl-5-fluorocytosine	Cl	OH
CH <sub>3</sub> O-amino acid H O 2-N-acetyl-8-fluoroguanine CH <sub>3</sub> O-amino acid H O 4-N-acetyl-5-fluorocytosine		
CH <sub>3</sub> O-amino acid H O 4-N-acetyl-5-fluorocytosine		OH
	Cl	OH
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-fluoroadenine	Cl	ОН
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine	Cl	ОН
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub> O-amino acid H O 2-N-acetylaminoadenine	Cl	ОН
CH <sub>3</sub> O-amino acid H O 2-N-acetylamino-8-fluoroadenine	CI	OH
CH <sub>3</sub> O-amino acid H O 2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CH <sub>3</sub> O-amino acid H O 2-N-acetylaminohypoxanthine	CI	ОН
CH <sub>3</sub> O-amino acid H O Thymine	Н	Н
CH <sub>3</sub> O-amino acid H O Uracil	·H	Н
CH <sub>3</sub> O-amino acid H O Guanine	Н	Н
CH <sub>3</sub> O-amino acid H O Cytosine	Н	Н
CH <sub>3</sub> O-amino acid H O Adenine	Н	Н
CH <sub>3</sub> O-amino acid H O Hypoxanthine	Н	Н
CH <sub>3</sub> O-amino acid H O 5-Fluorouracil	Н	Н
CH <sub>3</sub> O-amino acid H O 8-Fluoroguanine	Н	Н
CH <sub>3</sub> O-amino acid H O 5-Fluorocytosine	H	Н
CH <sub>3</sub> O-amino acid H O 8-Fluoroadenine	Н	Н
CH <sub>3</sub> O-amino acid H O 2-Fluoroadenine	H	Н
CH <sub>3</sub> O-amino acid H O 2,8-Difluoroadenine	H	Н
CH <sub>3</sub> O-amino acid H O 2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub> O-amino acid H O 8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub> O-amino acid H O 2,8-Difluorohypoxanthine	H	Н
CH <sub>3</sub> O-amino acid H O 2-Aminoadenine	Н	Н
CH <sub>3</sub> O-amino acid H O 2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub> O-amino acid H O 2-Amino-8-fluorohypoxanthine	H	Н
CH <sub>3</sub> O-amino acid H O 2-Aminohypoxanthine	Н	Н
CH <sub>3</sub> O-amino acid H O 2-N-acetylguanine	Н	Н
CH <sub>3</sub> O-amino acid H O 4-N-acetylcytosine	Н	Н
CH <sub>3</sub> O-amino acid H O 6-N-acetyladenine	Н	H
CH <sub>3</sub> O-amino acid H O 2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub> O-amino acid H O 4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub> O-amino acid H O 6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub> O-amino acid H O 2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub> O-amino acid H O 2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub> O-amino acid H O 2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub> O-amino acid H O 2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub> O-amino acid H O Thymine	Н	O-amino acid
CH <sub>3</sub> O-amino acid H O Uracil	H	O-amino acid
CH <sub>3</sub> O-amino acid H O Guanine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	O	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	H_	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	О	4-N-acetyl-5-fluorocytosine	H_	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Uracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Guanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid		0	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid		0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid		0	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid		0	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	0	Thymine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Uracil	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Guanine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	0	2-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	H	0	2-Aminoadenine	H	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	H	OH
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine		OH
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	H	OH
CH <sub>3</sub>	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	H	OH
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	H	OH
CH <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	H	OH
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	H	0	Thymine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	0	Uracil	OH	H
CH <sub>3</sub>	O-amino acid	Н	0	Guanine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	Cytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	Adenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	ОН	Η.
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	H	0	2-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	ОН	H
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	ОН	·H
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	σ	2-N-acetylaminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	H ·
CH <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	ОН	F	0	Thymine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	Uracil	F	O-amino acid
CH <sub>3</sub>	OH	F	0	Guanine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	Adenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	Hypoxanthine	F	O-amino acid
CH₃	ОН	F	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-Aminoadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base ·	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH ·	F	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyladenine	F.	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	ō	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	ō	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	ō	2-N-acetylamino-8-fluoroadenine	F.	O-amino acid
CH <sub>3</sub>	ОН	F	ō	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	ō	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	ō	Thymine	F	O-acyl
CH <sub>3</sub>	OH	F	ŏ	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	F	ō	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	F	ō	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	F	ō	Adenine	F	O-acyl
CH <sub>3</sub>	ОН	F	ō	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	ŏ	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	F	ō	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	F	ō	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	F	o	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	O	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	$\mathbf{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	F	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	o	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	o	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	o	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	Ō	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	Br ·	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	O	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br .	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH ·	F	0	Thymine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	Uracil	Br	O-acyl
CH <sub>3</sub>	ОН	F	0	Guanine	Br	O-acyl
CH <sub>3</sub>	ОН	F	O	Cytosine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	Adenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	F	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	O	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F .	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	Br_	O-acyl
CH <sub>3</sub>	OH -	F	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH .	F	0	Thymine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	OH .	F	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	Adenine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F_	0	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	CI	O-amino acid
.CH <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	C	O-amino acid
CH <sub>3</sub>	OH	F	0	Thymine	C	O-acyl
CH <sub>3</sub>	OH	F	0	Uracil	Cl	O-acyl
CH₃	ОН	F	0	Guanine	CI	O-acyl
CH <sub>3</sub>	OH	F	0	Cytosine	CI	O-acyl
CH <sub>3</sub>	ОН	F	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	Cl_	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	0	Thymine	H	O-amino acid
CH <sub>3</sub>	ОН	F	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	Adenine	H	O-amino acid
CH <sub>3</sub>	ОН	F	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	o	2,8-Difluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F.	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	H_	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	H_	O-amino acid
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	0	Thymine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	Uracil	H	O-acyl
CH <sub>3</sub>	ОН	F	0	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	F	O	Cytosine	H	O-acyl
CH <sub>3</sub>	ОН	F	0	Adenine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	ОН	F	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	Э	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	F	0	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	F.	0_	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	ОН	F	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	o	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	Thymine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	Uracil	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	Guanine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	Adenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH ·	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Вг	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	OH .	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	0	Thymine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	Uracil	F	O-acyl
CH <sub>3</sub>	OH	Br	0	Guanine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	Cytosine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	Adenine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	OH	Br	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	8-Fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	O	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Br	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	O	Adenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH.	Br	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	Br B-	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	OH,	Br	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Вг	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	Ō	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	0	Thymine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	Uracil	Br	O-acyl
CH <sub>3</sub>	OH	Br	ō	Guanine	Br	O-acyl
CH <sub>3</sub>	OH	Br	ō	Cytosine	Br	O-acyl
CH <sub>3</sub>	OH	Br	ō	Adenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	ō	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	ō	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	OH	Br	ō	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Br	ō	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	Br	ō	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	ō	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	ō	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	ō	2-Fluorohypexanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	ō	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	ō	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	ō	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Вг	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH .	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	OH ·	Br	0	Cytosine	CI	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	OH -	Br	0	8-Fluoroguanine	Cl	O-amino acid

R <sup>6</sup>	$\mathbf{R}'$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Br	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	ō	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	Ō	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	ō	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Br	ō	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	ō	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	ō	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Вг	ō	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	ō	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	ō	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	ō	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Br	ō	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Br	ō	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Вг	0	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	Br	ŏ	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	ŏ	Thymine	CI	O-acyl
CH <sub>3</sub>	OH	Br	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	OH	Br	ŏ	Guanine	Cl	O-acyl
CH <sub>3</sub>	OH -	Br	ō	Cytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	ō	Adenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	ō	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	Br	ŏ	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	OH	Br	ŏ	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	OH	Br	ō	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	OH	Вг	ō	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Вг	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Вг	0	2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	Ö	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	Br	ŏ	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	OH	Br	ŏ	2-Amino-8-fluoroadenine	Ci	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylguanine	CI	O-acyl
		Br	6	4-N-acetylcytosine	CI	O-acyl
CH <sub>3</sub>	OH	Br	6	6-N-acetyladenine	Ci	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	ОН	1 101	10	2-11 doory1-0-11doroguainite	· · ·	11.

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH₃	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH₃	OH	Br	0	6-N-acetyl-2-aminoadenine	C	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluoroadenine	C	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH₃	OH	Br	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH .	Br	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	Uracil	Н	O-amino acid
CH₃	OH	Br	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	o	Hypoxanthine	H·	O-amino acid
CH <sub>3</sub>	OH	Br	Ō	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Вг	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	H .	O-amino acid
CH <sub>3</sub>	ОН	Br	0	Thymine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	Uracil	H	O-acyl
CH <sub>3</sub>	ОН	Br	0	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	Adenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	Hypoxanthine	H_	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	5-Fluorocytosine	Н	O-acyi
CH <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CH₃	ОН	Br	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	O	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	Η.	O-acyl
CH <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Uracil	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	Guanine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Adenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Hypoxanthine	F	O-amino acid_
CH <sub>3</sub>	OH	Cl	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	CI	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH₃	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	CI	ō	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	ŏ	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Ci	ō	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	ŏ	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	CI	ō	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Ci	ŏ	Thymine	F	O-acyl
CH <sub>3</sub>	ОН	CI	ō	Uracil	F	O-acyl
CH <sub>3</sub>	OH	Ci	ō	Guanine	F	O-acyl
CH <sub>3</sub>	OH	Ci	ō	Cytosine	F	O-acyl
CH <sub>3</sub>	OH	Ci	ō	Adenine	F	O-acyl
CH <sub>3</sub>	OH	CI	ō	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	CI	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	OH	CI	0	8-Fluoroguanine	F	O-acyl
	OH	Ci	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	CI	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>		CI	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	CI	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	CI	8	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	CI	8	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH		0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	CI	6	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	CI	0	2-Amino-s-ruoronypoxanume  2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	ci	18	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	OH	CI	8	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	OH	CI			F	O-acyl
CH <sub>3</sub>	OH		0	6-N-acetyladenine 2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	CI	00	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	CI CI	6	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН			6-N-acetyl-2-ndoroadenine	F	O-acyl
CH <sub>3</sub>	OH	CI	10	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	CI	0		F	O-acyl
CH <sub>3</sub>	OH	CI	10	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	OH	Cl	10	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	
CH <sub>3</sub>	ОН	Cl	10	2-N-acetylaminohypoxanthine		O-acyl
CH <sub>3</sub>	ОН	CI	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	Cytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	CI	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Fluoroadenine	Вг	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	Вг	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	8-Fluorohypoxanthine	Br.	O-amino acid
CH <sub>3</sub>	OH .	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Amino-8-fluorohypoxanthine	Вг	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	CI	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl ·	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH ·	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	0	Thymine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	Uracil	Br_	O-acyl
CH <sub>3</sub>	OH	Cl	0	Guanine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	Cytosine	Br	O-acyl
CH₃	ОН	Cl	0	Adenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	5-Fluorouracil	Br	O-acyl_
CH <sub>3</sub>	OH	Cl	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	CI	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH₃	ОН	CI	0	2-Aminohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	CI	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	CI	ō	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	CI	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	CI	O	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	CI	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH .	Cl	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	CI	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	ō	Adenine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl_	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Uracil	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbf{R}^{10}$	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	0	Hypoxanthine	C	O-acyl
CH <sub>3</sub>	OH	Cl	0	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	OH	Cl	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	CI	0	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Fluoroadenine	ฉ	O-acyl
CH <sub>3</sub>	OH	CI	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	CI	0	8-Fluorohypoxanthine	CI	O-acyl
CH₃	OH	CI	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH₃	OH	Cl	0	2-Aminoadenine	Cl	O-acyl
CH₃	ОН	CI	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	CI	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	CI	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Ci	o	2-N-acetylguanine	Cl	O-acyl
CH₃	ОН	CI	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH₃	ОН	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	CI	o	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH ,	CI	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	CI -	0	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH₃	OH	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH:	CI	0	2-N-acetylaminoadenine	Cl	O-acyl
CH₃	ОН	CI	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	CI	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	OH	CI	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	ОН	·Cl	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	OH	CI	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH:	Cl	0	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	CI	0	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	CI	0	2-Amino-8-fluoroadenine	H	O-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	CI	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	CI	0	6-N-acetyl-2-aminoadenine	H.	O-amino acid
CH <sub>3</sub>	OH	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cŀ	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Cl	0	Thymine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Uracil	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	ОН	CI	0	Adenine	H	O-acyl
CH <sub>3</sub>	ОН	CI	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	CI	0	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	ОН	CI	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	OH	CI	0	6-N-acetyladenine	H_	O-acyl
CH <sub>3</sub>	ОН	CI	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	Cl_	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	10	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	0	Thymine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	Uracil	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	Guanine	F	O-amino acid
CH <sub>3</sub>	ОН	H	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	Adenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	OH .	Н	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	F	O-amino acid
CH₃	ОН	Н	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH .	Н	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	-0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	ОН	H	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH₃	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Thymine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	Adenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	H	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	ОН	Н	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	O	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	O	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	H	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	ō	Uracil	Br	O-amino acid
CH <sub>3</sub>	OH	Н	ō	Guanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	O	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	Вг	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	Вг	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	0	Thymine	Br	O-acyl
CH <sub>3</sub>	OH	Н	0	Uracil	Br	O-acyl
CH <sub>3</sub>	OH	Н	0	Guanine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	OH	Н	ō	Adenine	Br	O-acyl
CH <sub>3</sub>	OH	H	Ö	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	ō	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	ОН	Н	ō	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Н	ō	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	H	ŏ	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	H	ō	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	H	ō	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	H	ŏ	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	H	ō	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	H	ŏ	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	H	ŏ	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	H	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	H	ŏ	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	H	ō	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	OH	Н	ŏ	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	OH	H	ŏ	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	ŏ	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Н	ŏ	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	H	ŏ	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	H	ō	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	H	Ō	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	O	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	Ō.	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	O	Adenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	ō	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	Ō	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	H	Ō	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	H	ō	2-Fluorohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Н	0	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	H	0	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	H	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	Uracil	CI	O-acyl
CH <sub>3</sub>	OH	Н	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	Cytosine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Н	0	2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	H	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	H	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	H	0.	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH-	Н	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH .	Н	0	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	Rio	R <sup>9</sup>
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	O	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH.	Н	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	0	Thymine	H	O-amino acid
CH <sub>3</sub>	OH	Н	0	Uracil	H	O-amino acid
CH <sub>3</sub>	ОН	Н	0	Guanine	H	O-amino acid
CH <sub>3</sub>	OH	H	0	Cytosine	H	O-amino acid
CH <sub>3</sub>	OH	Н	0	Adenine	H	O-amino acid
CH <sub>3</sub>	OH	Н	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	H	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	OH	Н	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	H	0	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	OH	Н	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	H	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Н	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	H_	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	H	О	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	H_	0	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	H	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	OH	H	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	OH	H	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	H	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	H	0	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	ОН	H_	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	H	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	H	0	Thymine	H	O-acyl
CH <sub>3</sub>	OH	Н	0	Uracil	H	O-acyl
CH <sub>3</sub>	ОН	Н	0	Guanine	H	O-acyl
CH <sub>3</sub>	OH	H	0	Cytosine	H	O-acyl
CH <sub>3</sub>	OH	H	Ô	Adenine	H	O-acyl
CH <sub>3</sub>	OH	H	0	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	H	0	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	OH	H	0	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	OH	H	0	J-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	OH	H	0	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Fluoroadenine	<u>H</u>	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	OH	Н	O	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	OH	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	O	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	F	0	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	F	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	F	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	F	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	F	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н .	F	l.O	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	F	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	H	F	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	H	F	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	H	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid

R <sup>6</sup>	$\mathbf{R}^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	F	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	F	0	Uracil	F	O-acyl
CH <sub>3</sub>	Н	F	0	Guanine	F	O-acyl
CH <sub>3</sub>	Н	F	0	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	F	0	Adenine	F	O-acyl
CH <sub>3</sub>	H	F	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	F	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	H.	F	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	H	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	H	F	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	- 5-Fluorocytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	F	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	F	0	2-N-acetylguanine	Br .	O-amino acid
CH <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	F	O	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	0	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	F	0	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	F	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	F	0	8-Fluorohypoxanthine	Br_	O-acyl
CH <sub>3</sub>	H	F	0	2,8-Difluorohypoxanthine	Br_	O-acyl
CH <sub>3</sub>	H	F	0	2-Aminoadenine	Br B-	O-acyl
CH <sub>3</sub>	H	F	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Br_	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	H	F	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	H	F	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	F	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	F	0	Thymine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	Uracil	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	Adenine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	F	0	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H ·	F	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	H	F	0	6-N-acetyladenine	CI	O-amino acid
€H <sub>3</sub>	H	F.	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	H	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
·CH <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	F	0	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	H	F	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	Uracil	CI	O-acyl
CH <sub>3</sub>	H	F	0	Guanine	CI	O-acyl
CH <sub>3</sub>	H	F	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	F	0	5-Fluorouracil	CI	O-acyl

CH <sub>3</sub> H F O 5-Fluorocytosine  CH <sub>3</sub> H F O 8-Fluoroadenine  CH <sub>3</sub> H F O 2-Fluoroadenine  CH <sub>3</sub> H F O 2,8-Difluoroadenine  CH <sub>3</sub> H F O 2-Fluorohypoxanthine  CH <sub>3</sub> H F O 8-Fluorohypoxanthine	CI CI CI	O-acyl
CH <sub>3</sub> H F O 5-Fluorocytosine  CH <sub>3</sub> H F O 8-Fluoroadenine  CH <sub>3</sub> H F O 2-Fluoroadenine  CH <sub>3</sub> H F O 2,8-Difluoroadenine  CH <sub>3</sub> H F O 2-Fluorohypoxanthine  CH <sub>3</sub> H F O 8-Fluorohypoxanthine	Cl	
CH <sub>3</sub> H F O 8-Fluoroadenine  CH <sub>3</sub> H F O 2-Fluoroadenine  CH <sub>3</sub> H F O 2,8-Difluoroadenine  CH <sub>3</sub> H F O 2-Fluorohypoxanthine  CH <sub>3</sub> H F O 8-Fluorohypoxanthine		10 1
CH <sub>3</sub> H F O 2-Fluoroadenine  CH <sub>3</sub> H F O 2,8-Difluoroadenine  CH <sub>3</sub> H F O 2-Fluorohypoxanthine  CH <sub>3</sub> H F O 8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub> H F O 2,8-Difluoroadenine CH <sub>3</sub> H F O 2-Fluorohypoxanthine CH <sub>3</sub> H F O 8-Fluorohypoxanthine		O-acyl
CH <sub>3</sub> H F O 2-Fluorohypoxanthine CH <sub>3</sub> H F O 8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub> H F O 8-Fluorohypoxanthine	Cl	O-acyl
	Cl	O-acyl
	Cl	O-acyl
	CI	O-acyl
CH <sub>3</sub> H F O 2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub> H F O 2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub> H F O 2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub> H F O 2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub> H F O 4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub> H F O 6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub> H F O 2-N-acetyl-8-fluoroguanine	Cl	O-acyl
	Cl	O-acyl
CH <sub>3</sub> H F O 6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub> H F O 6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub> H F O 6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub> H F O 6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub> H F O 2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub> H F O 2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub> H F O 2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub> H F O 2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub> H F O Thymine	Н	O-amino acid
CH <sub>3</sub> H F O Uracil	Н	O-amino acid
CH <sub>3</sub> H F O Guanine	Н	O-amino acid
CH <sub>3</sub> H F O Cytosine	Н	O-amino acid
CH <sub>3</sub> H F O Adenine	H	O-amino acid
CH <sub>3</sub> H F O Hypoxanthine	Н	O-amino acid
CH <sub>3</sub> H F O 5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub> H F O 8-Fluoroguanine	H_	O-amino acid
CH <sub>3</sub> H F O 5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub> H F O 8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub> H F O 2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub> H F O 2,8-Difluoroadenine	H_	O-amino acid
CH <sub>3</sub> H F O 2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub> H F O 8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub> H F O 2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub> H F O 2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub> H F O 2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub> H F O 2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub> H F O 2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub> H F O 2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub> H F O 4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub> H F O 6-N-acetyladenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH₃	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	H	F	ō	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	F	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	H	F	ō	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	ō	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	F	ō	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	F	ō	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	F	ō	Uracil	Н	O-acyl
CH <sub>3</sub>	H	F	ō	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	H	F	ŏ	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	F	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	F	ō	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	Н	F	ō	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	Н	F	ō	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	H	F	Ö	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	F	ŏ	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	F	ŏ	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	F	ŏ	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	F	ō	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	F	ō	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	F	ŏ	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	ŏ	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	ŏ	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	F	ŏ	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	F	ŏ	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	H	F	ŏ	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	F	ŏ	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	H	F	ŏ	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	H	F	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	H	F	ŏ	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	F	ŏ	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	F	ŏ	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	H	F	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	F	ŏ	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	H	F	ŏ	2-N-acetylamino-8-fluoroadenine	H	O-acyl
	H	F	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	F	0	2-N-acetylamino-truoronypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Br	0	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	Guanine	F	O-amino acid
CH <sub>3</sub>		Br	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	10	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	DI	10	Auchinic	1.4	_ unino acid

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	H	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	H ·	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	- Br	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Br	0	Guanine	F	O-acyl
CH <sub>3</sub>	H	Br	0	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	Adenine	F	O-acyl
CH <sub>3</sub>	H	Br _	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Br	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	H	Br	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	H	Br	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	Br:	0	8-Fluoroadenine	F	O-acyl O-acyl
CH <sub>3</sub>	H	Br	0	2-Fluoroadenine	F	
CH <sub>3</sub>	H	Br	ő	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Br	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Br	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Br	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Br	0	2-Aminoadenine	F	O-acyl O-acyl
CH <sub>3</sub>	H	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Br	0	2-Aminohypoxanthine 2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-14-acetyiguaiiiie	ш	U-acy;

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Вг	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	Br .	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH₃	Н	Br	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	Guanine	Br.	O-amino acid
CH <sub>3</sub>	Н	Br	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	o	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	o	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н .	Br	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H .	Br	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	Вг	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br_	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	0	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	Guanine	Вг	O-acyl

R <sup>6</sup>	$\mathbf{R}^{T}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	Вг	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	2-Amino-8-fluorohypoxanthine	Вг	O-acyl
CH <sub>3</sub>	H	Br	0	2-Aminohypoxanthine	Вг	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	6-N-acetyl-2,8-difluoroadenine	Br _	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Вг	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	0	Thymine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	0	Uracil	CI	O-amino acid
CH₃	H	Br	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Br_	0	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	Adenine	CI	O-acyl
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Br	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	CI	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	10	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	0	Thymine	<u>H-</u>	O-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	Rio	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	H	Br	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Вг	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Br	ō	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Br	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Br	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	H	Br	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	0	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	Uracil	H	O-acyl
CH <sub>3</sub>	Н	Вг	0	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	H	Br	0	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	H -	Br	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н -	Br	0	2-Aminoadenine	H	O-acyl

CH <sub>3</sub> H         Br         O         2-Amino-8-fluoroadenine         H         O-acyl           CH <sub>3</sub> H         Br         O         2-Amino-9-fluorohypoxanthine         H         O-acyl           CH <sub>3</sub> H         Br         O         2-Aminohypoxanthine         H         O-acyl           CH <sub>3</sub> H         Br         O         2-N-acetyleguanine         H         O-acyl           CH <sub>3</sub> H         Br         O         4-N-acetyleguanine         H         O-acyl           CH <sub>3</sub> H         Br         O         4-N-acetyle-3-fluoroycoxine         H         O-acyl           CH <sub>3</sub> H         Br         O         4-N-acetyle-3-fluoroycoxine         H         O-acyl           CH <sub>3</sub> H         Br         O         4-N-acetyle-3-fluoroycoxine         H         O-acyl           CH <sub>3</sub> H         Br         O         6-N-acetyle-3-diffuorodenine         H         O-acyl           CH <sub>3</sub> H         Br         O         6-N-acetyle-2-aminoadenine         H         O-acyl           CH <sub>3</sub> H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl	R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH3         H         Br         O         2-Amino-R-fluorohypoxanthine         H         O-acyl           CH3         H         Br         O         2-Aminohypoxanthine         H         O-acyl           CH3         H         Br         O         2-N-acetyl-grosine         H         O-acyl           CH3         H         Br         O         4-N-acetyl-grosine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-dmiroadenine         H         O-acyl           CH3         H         Br         O         2-N-acetylaminoadenine         H         O-acyl           CH3         H         Br	CH <sub>1</sub>	Н	Br	0	2-Amino-8-fluoroadenine		O-acyl
CH <sub>3</sub> H         Br         O         2-Aminohypoxanthine         H         O-acyl           CH <sub>3</sub> H         Br         O         2-N-acetylguanine         H         O-acyl           CH <sub>3</sub> H         Br         O         4-N-acetyl-5-fluorosine         H         O-acyl           CH <sub>3</sub> H         Br         O         4-N-acetyl-3-fluorosine         H         O-acyl           CH <sub>3</sub> H         Br         O         4-N-acetyl-3-fluorosine         H         O-acyl           CH <sub>3</sub> H         Br         O         4-N-acetyl-2-fluoroadenine         H         O-acyl           CH <sub>3</sub> H         Br         O         6-N-acetyl-2-g-difluoroadenine         H         O-acyl           CH <sub>3</sub> H         Br         O         6-N-acetyl-2-g-difluoroadenine         H         O-acyl           CH <sub>3</sub> H         Br         O         6-N-acetyl-2-g-difluoroadenine         H         O-acyl           CH <sub>3</sub> H         Br         O         2-N-acetylaminoadenine         H         O-acyl           CH <sub>3</sub> H         Br         O         2-N-acetylaminoa-8-fluorohypoxanthine         H         O-acyl			Br	0	2-Amino-8-fluorohypoxanthine		
CH3         H         Br         O         2-N-acetylguanine         H         O-acyl           CH3         H         Br         O         4-N-acetylcytosine         H         O-acyl           CH3         H         Br         O         4-N-acetyl-3-fluorogytosine         H         O-acyl           CH3         H         Br         O         4-N-acetyl-3-fluorogytosine         H         O-acyl           CH3         H         Br         O         4-N-acetyl-2-ghorogytosine         H         O-acyl           CH3         H         Br         O         4-N-acetyl-2-ghorogytosine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-ghorogytosine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-aminoaenine         H         O-acyl           CH3         H         Br         O         2-N-acetylaminoaenine         H         O-acyl           CH3         H         Br         O         2-N-acetylaminoaenine         H         O-acyl           CH3			Br	0	2-Aminohypoxanthine		
CH3         H         Br         O         4-N-acetyleytosine         H         O-acyl           CH3         H         Br         O         6-N-acetyladenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-3-fluorogytosine         H         O-acyl           CH3         H         Br         O         4-N-acetyl-5-fluoroadenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-8-difluoroadenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CH3         H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl			Br	0	2-N-acetylguanine	Н	O-acyl
CH₃         H         Br         O         6-N-acetyladenine         H         O-acyl           CH₃         H         Br         O         2-N-acetyl-8-fluoroguanine         H         O-acyl           CH₃         H         Br         O         4-N-acetyl-5-fluorocytosine         H         O-acyl           CH₃         H         Br         O         6-N-acetyl-2-fluoroadenine         H         O-acyl           CH₃         H         Br         O         6-N-acetyl-2-fluoroadenine         H         O-acyl           CH₃         H         Br         O         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CH₃         H         Br         O         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CH₃         H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-			Br	0	4-N-acetylcytosine	Н	O-acyl
CH3         H         Br         O         2-N-acetyl-8-fluoroguanine         H         O-acyl           CH3         H         Br         O         4-N-acetyl-5-fluorocytosine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Br         O         2-N-acetylaminoadenine         H         O-acyl           CH3         H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH3         H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH3         H         Br         O         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH3         H         Cl         O         Uracil         F         O-amino acid <tr< td=""><td></td><td></td><td>Br</td><td>0</td><td>6-N-acetyladenine</td><td>Н</td><td>O-acyl</td></tr<>			Br	0	6-N-acetyladenine	Н	O-acyl
CH3         H         Br         O         4-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-deninoadenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Br         O         2-N-acetylaminoadenine         H         O-acyl           CH3         H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH3         H         Cl         O         D-amino acid         H         O-amino acid			Br			H	O-acyl
CH3         H         Br         O 6-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         Br         O 6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Br         O 6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Br         O 6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CH3         H         Br         O 2-N-acetylaminoadenine         H         O-acyl           CH3         H         Br         O 2-N-acetylaminos-fluoroadenine         H         O-acyl           CH3         H         Br         O 2-N-acetylaminos-fluoroadenine         H         O-acyl           CH3         H         Br         O 2-N-acetylaminos-fluoroadenine         H         O-acyl           CH3         H         Cl         O Thymine         F         O-amino acid           CH3         H         Cl         O Guanine         F         O-amino acid           CH3         H         Cl         O Guanine         F         O-amino acid           CH3         H         Cl         O Gytosine         F         O-amino acid           CH3         H         Cl<						Н	O-acyl
CH3         H         Br         O         6-N-acetyl-2,8-difluoroadenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Br         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Br         O         2-N-acetylaminoadenine         H         O-acyl           CH3         H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH3         H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH4         H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH3         H         Cl         O         Thymine         F         O-amino acid           CH3         H         Cl         O         Uracil         F         O-amino acid           CH3         H         Cl         O         Guanine         F         O-amino acid           CH3         H         Cl         O         Adenine         F         O-amino acid           CH3         H						H	O-acyl
CH <sub>3</sub> H         Br         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CH <sub>3</sub> H         Br         O         6-N-acetyl-2-aminoa-8-fluoroadenine         H         O-acyl           CH <sub>3</sub> H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH <sub>3</sub> H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH <sub>3</sub> H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH <sub>3</sub> H         Cl         O         Thymine         F         O-amino acid           CH <sub>3</sub> H         Cl         O         Thymine         F         O-amino acid           CH <sub>3</sub> H         Cl         O         Uracil         F         O-amino acid           CH <sub>3</sub> H         Cl         O         Gyosine         F         O-amino acid           CH <sub>3</sub> H         Cl         O         Adenine         F         O-amino acid           CH <sub>3</sub> H         Cl         O         Afluoroadenine         F         O-amino acid           CH <sub>3</sub>						Н	O-acyl
CH3         H         Br         O         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CH3         H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH3         H         Br         O         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CH3         H         Br         O         2-N-acetylaminohypoxanthine         H         O-acyl           CH3         H         Cl         O         Thymine         F         O-amino acid           CH3         H         Cl         O         Uracil         F         O-amino acid           CH3         H         Cl         O         Uracil         F         O-amino acid           CH3         H         Cl         O         Guanine         F         O-amino acid           CH3         H         Cl         O         Adenine         F         O-amino acid           CH3         H         Cl         O         S-Fluoroadenine         F         O-amino acid           CH3         H         Cl         O         S-Fluoroadenine         F         O-amino acid           CH3         H         C						Н	O-acyl
CH₃         H         Br         O         2-N-acetylaminoadenine         H         O-acyl           CH₃         H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH₃         H         Br         O         2-N-acetylamino-yoranthine         H         O-acyl           CH₃         H         Br         O         2-N-acetylaminohypoxanthine         H         O-acyl           CH₃         H         Cl         O         Thymine         F         O-amino acid           CH₃         H         Cl         O         Uracil         F         O-amino acid           CH₃         H         Cl         O         Guanine         F         O-amino acid           CH₃         H         Cl         O         Adenine         F         O-amino acid           CH₃         H         Cl         O         Adenine         F         O-amino acid           CH₃         H         Cl         O         Adenine         F         O-amino acid           CH₃         H         Cl         O         S-Fluorouracil         F         O-amino acid           CH₃         H         Cl         O					6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH₃         H         Br         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH₃         H         Br         O         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CH₃         H         Cl         O         Thymine         F         O-amino acid           CH₃         H         Cl         O         Uracil         F         O-amino acid           CH₃         H         Cl         O         Guanine         F         O-amino acid           CH₃         H         Cl         O         Guanine         F         O-amino acid           CH₃         H         Cl         O         Adenine         F         O-amino acid           CH₃         H         Cl         O         Adenine         F         O-amino acid           CH₃         H         Cl         O         Hypoxanthine         F         O-amino acid           CH₃         H         Cl         O         S-Fluorouracil         F         O-amino acid           CH₃         H         Cl         O         S-Fluorouracil         F         O-amino acid           CH₃         H         Cl         O						Н	O-acyl
CH₃         H         Br         O         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CH₃         H         Br         O         2-N-acetylaminohypoxanthine         H         O-acyl           CH₃         H         Cl         O         Thymine         F         O-amino acid           CH₃         H         Cl         O         Uracil         F         O-amino acid           CH₃         H         Cl         O         Guanine         F         O-amino acid           CH₃         H         Cl         O         Adenine         F         O-amino acid           CH₃         H         Cl         O         Adenine         F         O-amino acid           CH₃         H         Cl         O         Adenine         F         O-amino acid           CH₃         H         Cl         O         5-Fluorouracil         F         O-amino acid           CH₃         H         Cl         O         5-Fluorouracil         F         O-amino acid           CH₃         H         Cl         O         5-Fluorodypoxinine         F         O-amino acid           CH₃         H         Cl         O					2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH3         H         Br         O         2-N-acetylaminohypoxanthine         H         O-acyl           CH3         H         Cl         O         Thymine         F         O-amino acid           CH3         H         Cl         O         Uracil         F         O-amino acid           CH3         H         Cl         O         Guanine         F         O-amino acid           CH3         H         Cl         O         Adenine         F         O-amino acid           CH3         H         Cl         O         Adenine         F         O-amino acid           CH3         H         Cl         O         Adenine         F         O-amino acid           CH3         H         Cl         O         S-Fluorouracil         F         O-amino acid           CH3         H         Cl         O         S-Fluorouracil         F         O-amino acid           CH3         H         Cl         O         S-Fluorodenine         F         O-amino acid           CH3         H         Cl         O         2,8-Difluoroadenine         F         O-amino acid           CH3         H         Cl         O         2,8-D					2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH₃         H         Cl         O         Thymine         F         O-amino acid           CH₃         H         Cl         O         Uracil         F         O-amino acid           CH₃         H         Cl         O         Guanine         F         O-amino acid           CH₃         H         Cl         O         Adenine         F         O-amino acid           CH₃         H         Cl         O         Adenine         F         O-amino acid           CH₃         H         Cl         O         Adenine         F         O-amino acid           CH₃         H         Cl         O         5-Fluorouracil         F         O-amino acid           CH₃         H         Cl         O         5-Fluoroguanine         F         O-amino acid           CH₃         H         Cl         O         5-Fluoroadenine         F         O-amino acid           CH₃         H         Cl         O         2-Fluoroadenine         F         O-amino acid           CH₃         H         Cl         O         2-Fluoroadenine         F         O-amino acid           CH₃         H         Cl         O         2-Fluoroadeni						Н	O-acyl
CH₃         H         Cl         O         Uracil         F         O-amino acid           CH₃         H         Cl         O         Guanine         F         O-amino acid           CH₃         H         Cl         O         Cytosine         F         O-amino acid           CH₃         H         Cl         O         Adenine         F         O-amino acid           CH₃         H         Cl         O         Hypoxanthine         F         O-amino acid           CH₃         H         Cl         O         5-Fluoroacytosine         F         O-amino acid           CH₃         H         Cl         O         5-Fluoroadenine         F         O-amino acid           CH₃         H         Cl         O         5-Fluoroadenine         F         O-amino acid           CH₃         H         Cl         O         2-Fluoroadenine         F         O-amino acid           CH₃         H         Cl         O         2-Fluorohypoxanthine         F         O-amino acid           CH₃         H         Cl         O         2-Fluorohypoxanthine         F         O-amino acid           CH₃         H         Cl         O <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>O-amino acid</td>							O-amino acid
CH <sub>3</sub> H Cl O Guanine F O-amino acid CH <sub>3</sub> H Cl O Cytosine F O-amino acid CH <sub>3</sub> H Cl O Adenine F O-amino acid CH <sub>3</sub> H Cl O Hypoxanthine F O-amino acid CH <sub>3</sub> H Cl O S-Fluorouracil F O-amino acid CH <sub>3</sub> H Cl O S-Fluorouracil F O-amino acid CH <sub>3</sub> H Cl O S-Fluorouracil F O-amino acid CH <sub>3</sub> H Cl O S-Fluoroguanine F O-amino acid CH <sub>3</sub> H Cl O S-Fluorocytosine F O-amino acid CH <sub>3</sub> H Cl O S-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O S-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O S-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O S-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O S-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O S-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O S-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O S-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O S-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O S-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O S-Aminoadenine F O-amino acid CH <sub>3</sub> H Cl O S-Aminoadenine F O-amino acid CH <sub>3</sub> H Cl O S-Aminoadenine F O-amino acid CH <sub>3</sub> H Cl O S-Amino-S-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O S-Amino-S-fluoropypoxanthine F O-amino acid CH <sub>3</sub> H Cl O S-Amino-S-fluoropypoxanthine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-fluoroguanine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-fluoropypoxanthine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-fluoropypoxanthine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-fluoropypoxanthine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-fluoropypoxanthine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-fluoropypoxanthine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-fluoropytosine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-fluoropytosine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-fluoropytosine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-fluoropytosine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-fluoropytosine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-minoadenine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-minoadenine F O-amino acid CH <sub>3</sub> H Cl O S-N-acetyls-S-minoadenine F O-amino acid						F	O-amino acid
CH <sub>3</sub> H Cl O Cytosine F O-amino acid CH <sub>3</sub> H Cl O Adenine F O-amino acid CH <sub>3</sub> H Cl O Hypoxanthine F O-amino acid CH <sub>3</sub> H Cl O S-Fluorouracil F O-amino acid CH <sub>3</sub> H Cl O S-Fluorouracil F O-amino acid CH <sub>3</sub> H Cl O S-Fluorouracil F O-amino acid CH <sub>3</sub> H Cl O S-Fluorocytosine F O-amino acid CH <sub>3</sub> H Cl O S-Fluorocytosine F O-amino acid CH <sub>3</sub> H Cl O S-Fluorocytosine F O-amino acid CH <sub>3</sub> H Cl O Z-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O Z-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O Z-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O Z-Amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-Amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-Amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-Amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-Amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-Amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-Amino-8-fluorobypoxanthine F O-amino acid CH <sub>3</sub> H Cl O Z-Amino-8-fluorobypoxanthine F O-amino acid CH <sub>3</sub> H Cl O Z-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O Z-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O Z-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O Z-N-acetylz-8-fluoroguanine F O-amino acid CH <sub>3</sub> H Cl O Z-N-acetylz-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-N-acetylz-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-N-acetylz-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-N-acetylz-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-N-acetylz-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-N-acetylz-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-N-acetylz-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O Z-N-acetylz-2-minoadenine F O-amino acid CH <sub>3</sub> H Cl O Z-N-acetylz-2-minoadenine F O-amino acid						F	O-amino acid
CH3         H         CI         O         Adenine         F         O-amino acid           CH3         H         CI         O         Hypoxanthine         F         O-amino acid           CH3         H         CI         O         5-Fluoroguanine         F         O-amino acid           CH3         H         CI         O         5-Fluorogyosine         F         O-amino acid           CH3         H         CI         O         5-Fluorocytosine         F         O-amino acid           CH3         H         CI         O         8-Fluorosdenine         F         O-amino acid           CH3         H         CI         O         2,8-Difluoroadenine         F         O-amino acid           CH3         H         CI         O         2,8-Difluorohypoxanthine         F         O-amino acid           CH3				1	<u> </u>	F	O-amino acid
CH <sub>3</sub> H Cl O Hypoxanthine F O-amino acid CH <sub>3</sub> H Cl O 5-Fluorouracil F O-amino acid CH <sub>3</sub> H Cl O 8-Fluoroguanine F O-amino acid CH <sub>3</sub> H Cl O 8-Fluorocytosine F O-amino acid CH <sub>3</sub> H Cl O 8-Fluorocytosine F O-amino acid CH <sub>3</sub> H Cl O 8-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O 2-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O 2-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O 2-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O 2-Aminoadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Aminoadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Aminoadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Aminoadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Amino-8-fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O 2-Aminoypoxanthine F O-amino acid CH <sub>3</sub> H Cl O 2-Aminoypoxanthine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 4-N-acetylcytosine F O-amino acid CH <sub>3</sub> H Cl O 4-N-acetylcytosine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyls-8-fluoroguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-8-fluoroguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-minoadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-minoadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-minoadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-minoadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-minoadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-minoadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-minoadenine F O-amino acid CH <sub>3</sub> H Cl O 6					L	F	O-amino acid
CH3HCIO5-FluorouracilFO-amino acidCH3HClO8-FluoroguanineFO-amino acidCH3HClO5-FluorocytosineFO-amino acidCH3HClO2-FluoroadenineFO-amino acidCH3HClO2,8-DifluoroadenineFO-amino acidCH3HClO2-FluorohypoxanthineFO-amino acidCH3HClO2-FluorohypoxanthineFO-amino acidCH3HClO2,8-DifluorohypoxanthineFO-amino acidCH3HClO2,8-DifluorohypoxanthineFO-amino acidCH3HClO2,8-DifluorohypoxanthineFO-amino acidCH3HClO2-Amino-8-fluoroadenineFO-amino acidCH3HClO2-Amino-8-fluorohypoxanthineFO-amino acidCH3HClO2-Amino-8-fluorohypoxanthineFO-amino acidCH3HClO2-N-acetylguanineFO-amino acidCH3HClO4-N-acetylcytosineFO-amino acidCH3HClO6-N-acetyl-2-fluorocytosineFO-amino acidCH3HClO6-N-acetyl-2-fluoroadenineFO-amino acidCH3HClO6-N-acetyl-2-fluoroadenineFO-amino acid <td></td> <td></td> <td></td> <td></td> <td>L</td> <td>F</td> <td>O-amino acid</td>					L	F	O-amino acid
CH <sub>3</sub> H Cl O 8-Fluoroguanine F O-amino acid CH <sub>3</sub> H Cl O 5-Fluorocytosine F O-amino acid CH <sub>3</sub> H Cl O 8-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O 2-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O 8-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O 2-Aminoadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Aminoadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-Aminohypoxanthine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 4-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 4-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 4-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguaninoguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguaninoguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguaninoguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguaninoguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguaninoguanine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetylguaninoguanine F O-amino acid						F	O-amino acid
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CH <sub>3</sub> H Cl O 4-N-acetyl-5-fluorocytosine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2,8-difluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-aminoadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylaminoadenine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylaminoadenine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine F O-amino acid				_		F	O-amino acid
CH3HClO6-N-acetyl-2-fluoroadenineFO-amino acidCH3HClO6-N-acetyl-2,8-difluoroadenineFO-amino acidCH3HClO6-N-acetyl-2-aminoadenineFO-amino acidCH3HClO6-N-acetyl-2-amino-8-fluoroadenineFO-amino acidCH3HClO2-N-acetylaminoadenineFO-amino acidCH3HClO2-N-acetylamino-8-fluoroadenineFO-amino acid						F	O-amino acid
CH <sub>3</sub> H Cl O 6-N-acetyl-2,8-difluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-aminoadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylaminoadenine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine F O-amino acid						F	O-amino acid
CH <sub>3</sub> H Cl O 6-N-acetyl-2-aminoadenine F O-amino acid CH <sub>3</sub> H Cl O 6-N-acetyl-2-amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylaminoadenine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine F O-amino acid						F	O-amino acid
CH <sub>3</sub> H Cl O 6-N-acetyl-2-amino-8-fluoroadenine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylaminoadenine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine F O-amino acid					6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub> H Cl O 2-N-acetylaminoadenine F O-amino acid CH <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine F O-amino acid						F	O-amino acid
CH <sub>3</sub> H Cl O 2-N-acetylamino-8-fluoroadenine F O-amino acid						F	O-amino acid
O C L C C C C C C C C C C C C C C C C C						F	O-amino acid
	CH <sub>3</sub>	H	Ci	tŏ	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	$R^7$	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	CI	0	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Cl	0	Guanine	F	O-acyl
CH <sub>3</sub>	H	Cl	ō	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	Ci	0	Adenine	F	O-acyl
CH <sub>3</sub>	H	CI	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	CI	ō	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	CI	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	H	Ci	ō	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	Cl	ō	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Ci	ō	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Ci	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Ci	ŏ	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Ci	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	CI	ō	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	CI	ō	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	H	Ci	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Ci	ŏ	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Ci	ō	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Ci	ŏ	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	H	CI	Ö	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	CI	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	H	Ci	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	H	Ci .	ŏ	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	CI	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	ci	Ö	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	H	Ci	ŏ	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	CI	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	CI	ō	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	ō	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	CI	ŏ	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Ci	ō	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Ci	ŏ	Thymine	Br	O-amino acid
CH <sub>3</sub>	H	Ci	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	CI	ō	Guanine	Br	O-amino acid
CH <sub>3</sub>	H	ci	lö	Cytosine	Br	O-amino acid
CH <sub>3</sub>	H >	Ci	ŏ	Adenine	Br	O-amino acid
CH <sub>3</sub>	H	CI	ŏ	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	CI	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	H	CI	ŏ	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	Ci	lŏ	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	CI	tŏ	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Ci	tö	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Ci	Ö	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	CI	10	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H -	Ci	tö	8-Fluorohypoxanthine	Br	O-amino acid
CU3	10	7.01	<u> </u>	1 0 1 1201011/poilettime		A

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	CI	ō	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	0	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	CI	0	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	CI	0	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	CI	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	8-Fluoroguanine .	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	CI	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	0	2-N-acetyl-8-fluoroguanine	Br D-	O-acyl
CH <sub>3</sub>	Ĥ	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	CI	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	CI	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	CI	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	10	2-N-acetylaminoadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	CI	o	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	0	Thymine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Guanine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	CI	0	Adenine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	0	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	Н	CI	0	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	0	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	CI	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ÇI	0	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	0	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	CI ·	0	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	0	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	CI	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	CI	0	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	CI	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	Uracil	CI	O-acyl
CH <sub>3</sub>	Н	Cl	0	Guanine	CI	O-acyl
CH <sub>3</sub>	Н	Cl	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	Adenine	Cl	O-acyl_
CH <sub>3</sub>	Н	Cl	0	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	CI	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	H	CI	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	Ō	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	CI_	0	2,8-Difluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Adenine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	O	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	O	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	CI	0	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	CI	0	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	H	CI	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	Н	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	Н	O-amino acid
CH₃	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH₃	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	0	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	Uracil	Н	O-acyl
CH₃	Н	CI	0_	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	Cytosine	H	O-acyl
CH₃	Н	Cl	0	Adenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	H	Cl	0	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	Н	Cl.	0	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	CI	0	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	Н	CI.	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	CI	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	CI	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetylguanine	H_	O-acyl
CH <sub>3</sub>	Н	CI	0	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	CI	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	CI	0	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	H	0	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	H,	0	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	H	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	H	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	H	H	0	8-Fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	H	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	H	Н	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	o	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	H	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	H	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Η.	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Н	0	Guanine	F	O-acyl
CH <sub>3</sub>	H	Н	0	Cytosine	F.	O-acyl
CH <sub>3</sub>	Н	H	0	Adenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	Н	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	H	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	F.	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	H	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	H	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	Ō	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	О	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	H	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	H_	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Вг	O-amino acid
CH <sub>3</sub>	Н	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	H	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	H	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	H	0	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	H	0	Guanine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	H	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	H	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Br_	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Н	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	H	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	H	H	.0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	Guanine	CI	O-amino acid
CH <sub>3</sub>	Н	Н	0	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	Adenine	CI	O-amino acid
CH <sub>3</sub>	Н	H	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	H	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	H	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Н	0	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	H	H	0	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	H	0	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	H	0	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	H	0	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	H	H	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	H	H	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	H	0	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	H	0	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	H	H	0	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	H	H	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Н	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	H	Н	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	H	0	2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	H	Н	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Н	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	H	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	H	0	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	H	H	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	H	0	2-Aminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	H	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	H	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	H	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	H	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	Н	H	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	H_	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	H	H	0	6-N-acetyl-2,8-difluoroadenine	Ci	O-acyl O-acyl
CH <sub>3</sub>	H	Н	0	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	Н	H	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	H	H	0	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	H	H	0	2-N-acetylamino-8-fluoroadenine	Ci	O-acyl
CH <sub>3</sub>	H	Н	9	2-N-acetylamino-8-fluorohypoxanthine 2-N-acetylaminohypoxanthine	Ci	O-acyl
CH <sub>3</sub>	H	H	0	Thymine	H	O-amino acid
CH <sub>3</sub>	Н	H	0	Uracil	H	O-amino acid
CH <sub>3</sub>	H	H	6	Guanine	H	O-amino acid
CH <sub>3</sub>	Н	H	8	Cytosine	H	O-amino acid
CH <sub>3</sub>	H	H	10	Adenine	H -	O-amino acid
CH <sub>3</sub>	H	H	16	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	<u> </u>	12	пуроханине	1 * *	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	Н	Н	0	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	H	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	H.	O-amino acid
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	H .	O-amino acid
CH <sub>3</sub>	Н	Н	0	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	Guanine	H	O-acyl
CH <sub>3</sub>	Н	Н	0	Cytosine	H	O-acyl
CH <sub>3</sub>	H	Н	0	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	Н	Н	0	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	H	Н	0	8-Fluoroadenine	H_	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	H	Н	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	H .	H	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	<u> </u>	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	H	Н	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	OH	0	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	F	O-amino acid
CH₃	Н	OH .	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Aminoadenine	F	O-amino acid
CH₃	H	OH	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	OH	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	OH	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	ОН	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	OH	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	H	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	OH	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	H ·	OH	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	OH	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	OH	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	OH	0	Thymine	F	O-acyl
CH <sub>3</sub>	H	OH	0	Uracil	F	O-acyl
CH <sub>3</sub>	H	OH	0	Guanine	F	O-acyl
CH₃	H	OH	0	Cytosine	<u> </u>	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	RIO	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	0	Adenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	H	ОН	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	8-Fluoroguanine	F	O-acyl
CH₃	Н	ОН	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	OH	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	OH	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	H	OH	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	ОН	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	H	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	OH	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	Guanine	Br	O-amino acid
CH₃	Н	OH	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Вг	O-amino acid
CH <sub>3</sub>	Н	OH	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	Br_	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Aminohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	OH	0	2-N-acetylguanine	Вг	O-amino acid
CH <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH₃	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	Вг	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH₃	Н	OH	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	Uracil	Br_	O-acyl
CH <sub>3</sub>	Н	ОН	0	Guanine	Br.	O-acyl
CH <sub>3</sub>	Н	OH	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	5-Fluorouracil	Вг	O-acyl
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH .	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	OH	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	OH	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	OH	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	OH	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	OH	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	OH	0	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	H.	OH	0	4-N-acetylcytosine	Br_	O-acyl
CH <sub>3</sub>	H	OH	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	H	OH	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	OH	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	OH	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	H	ОН	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	OH	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	OH	0	Thymine	CI	O-amino acid
CH <sub>3</sub>	<u>H</u>	OH	0	Uracil	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	0	Cytosine	CI	O-amino acid
CH <sub>3</sub>	H	OH	0	Adenine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	ОН	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	0	8-Fluoroadenine	CI	O-amino acid
CH₃	Н	OH	0	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	H	OH	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	Cl.	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	Н	ОН	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	CI.	O-amino acid
CH <sub>3</sub>	H	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	OH	0	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	OH	0	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	ОН	0	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	н	ОН	ō	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	H	OH	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	ō	6-N-acetyl-2-fluoroadenine	Ci	O-acyl
CH <sub>3</sub>	Н	ОН	ō	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	ō	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	ō	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	Н	ОН	ō	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	ō	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	H	ОН	ō	Thymine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	ō	Uracil	Н	O-amino acid
CH <sub>3</sub>	Н	OH	Ō	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	Cytosine	Н	O-amino acid
CH <sub>3</sub>	H	OH	o	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	o	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	ō	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	H	ОН	ō	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	H	ОН	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	OH	O	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	OH	0	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	H-	OH	0	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	Н	OH	0.	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	H	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	0	2-N-acetylaminohypoxanthine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	0	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	Adenine	H	O-acyl
CH <sub>3</sub>	Н	ОН	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	8-Fluoroadenine	Н	O-acyl
CH₃	Н	ОН	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	Н	O-acyl
CH₃	Н	ОН	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	ОН	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	0	2-N-acetylaminoadenine	Н	O-acyl

н					R
ı n	OH	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
H	OH	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
H	OH	0	2-N-acetylaminohypoxanthine	Н	O-acyl
	F	0			H
		0	Uracil		H
	F	0	Guanine		H
	F	0	Cytosine		Н
	F	0	Adenine		H
	F	0	Hypoxanthine		H
	F	0	5-Fluorouracil		H
	F	0	8-Fluoroguanine		H
	F	0		F	H
	F	0	8-Fluoroadenine	F	H
	F	0	2-Fluoroadenine	F	H
	F	0	2,8-Difluoroadenine	F	H
		0	2-Fluorohypoxanthine	F	H
				F	H
				F	H
				F	Н
			2-Amino-8-fluoroadenine	F	H
				F	H
				F	Н
				F	Н
				F	H
				F	Н
				F	H
				F	Н
				F	Н
			6-N-acetyl-2.8-difluoroadenine	F	Н
		_	6-N-acetyl-2-aminoadenine	F	Н
			6-N-acetyl-2-amino-8-fluoroadenine	F	Н
				F	Н
			2-N-acetylamino-8-fluoroadenine	F	Н
			2-N-acetylamino-8-fluorohypoxanthine	F	Н
<del></del>				F	Н
				F	O-amino acid
				F	O-amino acid
				F	O-amino acid
		+		F	O-amino acid
				F	O-amino acid
<del></del>		<del>-}</del>	<u> </u>	F	O-amino acid
				F	O-amino acid
				F	O-amino acid
		_		<del></del>	O-amino acid
	H O-acyl	O-acyl         F           O-acyl         F <td>O-acyl         F         O           O-acyl         F         O           <t< td=""><td>O-acyl         F         O         Uracil           O-acyl         F         O         Uracil           O-acyl         F         O         Guanine           O-acyl         F         O         Cytosine           O-acyl         F         O         Hypoxanthine           O-acyl         F         O         Hypoxanthine           O-acyl         F         O         8-Fluoroguanine           O-acyl         F         O         8-Fluoroadenine           O-acyl         F         O         8-Fluoroadenine           O-acyl         F         O         2-Fluoroadenine           O-acyl         F         O         2-Fluorohypoxanthine           O-acyl         F         O         2-S-Difluoroadenine           O-acyl         F         O         2-S-Difluorohypoxanthine           O-acyl         F         O         2-Amino-S-fluoroadenine           O-acyl         F         O         2-Amino-S-fluoroadenine           O-acyl         F         O         2-Amino-S-fluoroadenine           O-acyl         F         O         2-N-acetylaguanine           O-acyl         F         O         2-N-acetylaguani</td><td>O-acyl         F         O         Uracil         F           O-acyl         F         O         Uracil         F           O-acyl         F         O         Guanine         F           O-acyl         F         O         Adenine         F           O-acyl         F         O         Adenine         F           O-acyl         F         O         Adenine         F           O-acyl         F         O         S-Fluorouracil         F           O-acyl         F         O         S-Fluorocytosine         F           O-acyl         F         O         2-Fluoroadenine         F           O-acyl         F         O         2-S-Difluorobypoxanthine         F           O-acyl         F         O         2-S-Difluorobypoxanthine         F           O-acyl         F         O         2-Amino-8-fluoroadenine         F           O-acyl         F         O</td></t<></td>	O-acyl         F         O           O-acyl         F         O <t< td=""><td>O-acyl         F         O         Uracil           O-acyl         F         O         Uracil           O-acyl         F         O         Guanine           O-acyl         F         O         Cytosine           O-acyl         F         O         Hypoxanthine           O-acyl         F         O         Hypoxanthine           O-acyl         F         O         8-Fluoroguanine           O-acyl         F         O         8-Fluoroadenine           O-acyl         F         O         8-Fluoroadenine           O-acyl         F         O         2-Fluoroadenine           O-acyl         F         O         2-Fluorohypoxanthine           O-acyl         F         O         2-S-Difluoroadenine           O-acyl         F         O         2-S-Difluorohypoxanthine           O-acyl         F         O         2-Amino-S-fluoroadenine           O-acyl         F         O         2-Amino-S-fluoroadenine           O-acyl         F         O         2-Amino-S-fluoroadenine           O-acyl         F         O         2-N-acetylaguanine           O-acyl         F         O         2-N-acetylaguani</td><td>O-acyl         F         O         Uracil         F           O-acyl         F         O         Uracil         F           O-acyl         F         O         Guanine         F           O-acyl         F         O         Adenine         F           O-acyl         F         O         Adenine         F           O-acyl         F         O         Adenine         F           O-acyl         F         O         S-Fluorouracil         F           O-acyl         F         O         S-Fluorocytosine         F           O-acyl         F         O         2-Fluoroadenine         F           O-acyl         F         O         2-S-Difluorobypoxanthine         F           O-acyl         F         O         2-S-Difluorobypoxanthine         F           O-acyl         F         O         2-Amino-8-fluoroadenine         F           O-acyl         F         O</td></t<>	O-acyl         F         O         Uracil           O-acyl         F         O         Uracil           O-acyl         F         O         Guanine           O-acyl         F         O         Cytosine           O-acyl         F         O         Hypoxanthine           O-acyl         F         O         Hypoxanthine           O-acyl         F         O         8-Fluoroguanine           O-acyl         F         O         8-Fluoroadenine           O-acyl         F         O         8-Fluoroadenine           O-acyl         F         O         2-Fluoroadenine           O-acyl         F         O         2-Fluorohypoxanthine           O-acyl         F         O         2-S-Difluoroadenine           O-acyl         F         O         2-S-Difluorohypoxanthine           O-acyl         F         O         2-Amino-S-fluoroadenine           O-acyl         F         O         2-Amino-S-fluoroadenine           O-acyl         F         O         2-Amino-S-fluoroadenine           O-acyl         F         O         2-N-acetylaguanine           O-acyl         F         O         2-N-acetylaguani	O-acyl         F         O         Uracil         F           O-acyl         F         O         Uracil         F           O-acyl         F         O         Guanine         F           O-acyl         F         O         Adenine         F           O-acyl         F         O         Adenine         F           O-acyl         F         O         Adenine         F           O-acyl         F         O         S-Fluorouracil         F           O-acyl         F         O         S-Fluorocytosine         F           O-acyl         F         O         2-Fluoroadenine         F           O-acyl         F         O         2-S-Difluorobypoxanthine         F           O-acyl         F         O         2-S-Difluorobypoxanthine         F           O-acyl         F         O         2-Amino-8-fluoroadenine         F           O-acyl         F         O

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	10	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Thymine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	F	0	Guanine	F	OH
CF <sub>3</sub>	O-acyl	F	0	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	0.	Adenine	F	OH
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	Ō	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F.	0	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	0	Thymine	Br	H
CF <sub>3</sub>	O-acyl	F	0	Uracil	Br	H
CF <sub>3</sub>	O-acyl	F	0	Guanine	Br	H
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Br	H '
CF <sub>3</sub>	O-acyl	F	0	Adenine	Br	H
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	F	10	5-Fluorouracil	Br	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	Ō	2,8-Difluoroadenine	Вг	Н
CF <sub>3</sub>	O-acyl	F	ō	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	Ō	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Br	Ĥ
CF <sub>3</sub>	O-acyl	F	ō	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	ō	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	ŏ	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	ŏ	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Вг	Н
CF <sub>3</sub>	O-acyl	F	Ö	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	ŏ	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	Cytosine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	Hypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	Ō	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	O	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ŏ	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyladenine	Br	O-amino acid
C13	J-4071	<del></del>		1		• • • • • • • • • • • • • • • • • • • •

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	O	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	o	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	o	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	o	6-N-acetyl-2-amino-8-fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	o	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	ō	Thymine	Br	OH
CF <sub>3</sub>	O-acyl	F	ō	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	F	0	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	F	ŏ	Cytosine	Br	OH
CF <sub>3</sub>	O-acyl	F	ŏ	Adenine	Br	ОН
L C1 3	υ-αυγ1			1	<del></del>	

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	0	Thymine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Guanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Cytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Cl Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil		O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Cl Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine		O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Cl	O-acyl O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Cl	
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine 2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Z-IN-acctylguanine	L CI	j O-acyi

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Thymine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	Guanine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	Adenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	CI	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	OH .
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	0	Thymine	Cl	H
CF <sub>3</sub>	O-acyl	F	0	Uracil	Cl	H
CF <sub>3</sub>	O-acyl	F	0	Guanine	CI	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Cl	H
	O-acyl	F	0	Adenine	Cl	Н
	O-acyl	F	0	Hypoxanthine	Cl	Η .
	O-acyl	F	0	5-Fluorouracil	Cl	H
	O-acyl	F	0	8-Fluoroguanine	Cl	Н
	O-acyl	F	0	5-Fluorocytosine	Cl	Н
	O-acyl	F	0	8-Fluoroadenine	Cl	Н
	O-acyl	F	0	2-Fluoroadenine	Cl	Н
	O-acyl	F	Ō	2,8-Difluoroadenine	Cl	Н
	O-acyl	F	0	2-Fluorohypoxanthine	Cl	Н
	O-acyl	F	0	8-Fluorohypoxanthine	Cl	Н
	O-acyl	F	0	2,8-Difluorohypoxanthine	CI	Н
	O-acyl	F	0	2-Aminoadenine	CI	Н
	O-acyl	F	0	2-Amino-8-fluoroadenine	CI	Н
	O-acyl	F	ō	2-Amino-8-fluorohypoxanthine	CI	H
	O-acyl	F	0	2-Aminohypoxanthine	CI	Н
	O-acyl	F	ō	2-N-acetylguanine	Cl	Н
	O-acyl	F	ō	4-N-acetylcytosine	Cl	Н
	O-acyl	F	ō	6-N-acetyladenine	Cl	Н
	O-acyl	F	ō	2-N-acetyl-8-fluoroguanine	Cl	Н
	O-acyl	F	ō	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	Ō	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	CI	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Cl	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Cytosine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	Ō	2-Amino-8-fluoroadenine	Cl	O-amino acid
; ;		F	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R8	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F_	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0.	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Thymine	Н	H
CF <sub>3</sub>	O-acyl	F	0	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	F	0	Guanine	Н	H
CF <sub>3</sub>	O-acyl	F	0	Cytosine	H	Н
CF <sub>3</sub>	O-acyl	F	0	Adenine	H	H
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	H	H
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Н	H
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	H	H
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	H
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	H	H H
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	H	Н
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine 4-N-acetylcytosine	H	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetylcytosine	H	H
CF <sub>3</sub>	O-acyl		<del>1</del>	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl		_	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	H H	H
CF <sub>3</sub>	O-acyl	F	6	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	H	H
CF <sub>3</sub>	O-acyl	F	6	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	F	6	2-N-acetylamino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	F	6	2-N-acetylamino-s-ndoronypoxantime	H	H
CF <sub>3</sub>	O-acyl	F	+	Thymine	H	O-amino acid
CF <sub>3</sub>	O-acyl	<u> r</u>	0	1 Hymme	1.1.	1 3-minio acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	Uracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Adenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	H·	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	0	Thymine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Cytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	Х	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	0	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	Uracil	H	OH
CF <sub>3</sub>	O-acyl	F	0	Guanine	H	ОН
CF <sub>3</sub>	O-acyl	F	0	Cytosine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	Adenine	H ·	OH
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	F	0	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	F	0	2,8-Difluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	F	0	2-Aminoadenine	H	ОН
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	F	0	2-Amino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	F	0	2-Aminohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylguanine	H	OH
CF <sub>3</sub>	O-acyl	F	0	4-N-acetylcytosine	H	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyladenine	H	OH
CF <sub>3</sub>	O-acyl	F	0	2-N-acetyl-8-fluoroguanine	H	OH
CF <sub>3</sub>	O-acyl	F	10	4-N-acetyl-5-fluorocytosine	H	OH
CF <sub>3</sub>	O-acyl	F	10	6-N-acetyl-2-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine 6-N-acetyl-2-aminoadenine	H	OH
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	H	OH
CF <sub>3</sub>	O-acyl	F	8	2-N-acetyl-z-amino-8-Huoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	F		2-N-acetylamino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl		18	2-N-acetylamino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	F	0	2-14-acciyianimio-o-muoromypoxanimine	111	1 Oir

R <sup>6</sup>	R'	R	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	0	Thymine	OH	H
CF <sub>3</sub>	O-acyl	F	0	Uracil	OH	H
CF <sub>3</sub>	O-acyl	F	0	Guanine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	Cytosine	OH	H
CF <sub>3</sub>	O-acyl	F	0	Adenine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	Hypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	F	0	5-Fluorouracil	OH	Н
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroguanine	OH	H
CF <sub>3</sub>	O-acyl	F	0	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	ō	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	ō	2,8-Difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	F	0	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	ō	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	ō	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	ō	2-Aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	F	ō	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	ō	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	ō	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-acyl	F	ō	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	F	ō	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-acyl	F	ō	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	F	0	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	F	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminoadenine	OH	H
CF <sub>3</sub>	O-acyl	F	O	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	0	2-N-acetylaminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	Ō	Thymine	F	Н
CF <sub>3</sub>	O-acyl	Br	Ō	Uracil	F	Н
CF <sub>3</sub>	O-acyl	Br	Ō	Guanine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	ō	Adenine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-acyl	Br	ō	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Br	ō	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	o	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	ō	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	ŏ	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	ō	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	ō	8-Fluorohypoxanthine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	H
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	О	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	О	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	O-amino acid
CF,	O-acyl	Br	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	F_	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F_	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Thymine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	Guanine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	F	OH-
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	F	·OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Вг	H
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	Cytosine .	Вг	Н
CF <sub>3</sub>	O-acyl	Вг	0	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br_	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	Н .
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Вг	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	Н

R <sup>5</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	ō	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br_	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	О	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Br_	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	O-acyl

R <sup>5</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	O-acyl
CF₃	O-acyl	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CF₃	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Вг	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl .
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF₃	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Вг	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Br	ОН
CF <sub>3</sub>	O-acyl	Br -	0	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Вг	ОН
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Вг	ОН
CF <sub>3</sub>	O-acyl	Вг	0	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Br	OH
CF₃	O-acyl	Br	0	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Br D-	OH
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Br	ОН

Cr Carrier coid	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         O-acyl         Br         O         6-N-acetyl-2-aminoadenine         Br         OH           CF3         O-acyl         Br         O         6-N-acetyl-2-aminoa-8-fluoroadenine         Br         OH           CF3         O-acyl         Br         O         2-N-acetylamino-8-fluoroadenine         Br         OH           CF3         O-acyl         Br         O         2-N-acetylamino-8-fluoroadenine         Br         OH           CF3         O-acyl         Br         O         2-N-acetylamino-8-fluoroadenine         Br         OH           CF3         O-acyl         Br         O         2-N-acetylamino-Negovanthine         Br         OH           CF3         O-acyl         Br         O         Thymine         CI         H           CF3         O-acyl         Br         O         Uracil         CI         H           CF3         O-acyl         Br         O         Adenine         CI         H           CF3         O-acyl         Br         O         S-Fluoroadenine         CI         H           CF3         O-acyl         Br         O         S-Fluoroadenine         CI         H           CF3         O-ac	CF <sub>2</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF3         O-acyl         Br         O         6-N-acetyl-2-amino-8-fluoroadenine         Br         OH           CF3         O-acyl         Br         O         2-N-acetylamino-8-fluoroadenine         Br         OH           CF3         O-acyl         Br         O         2-N-acetylamino-8-fluoroadenine         Br         OH           CF3         O-acyl         Br         O         2-N-acetylamino-N-fluoroadenine         Br         OH           CF3         O-acyl         Br         O         1-N-acetylamino-N-fluoroadenine         Br         OH           CF3         O-acyl         Br         O         1-N-acetylamino-N-fluoroadenine         Br         OH           CF3         O-acyl         Br         O         Uracil         CI         H           CF3         O-acyl         Br         O         Uracil         CI         H           CF3         O-acyl         Br         O         Adenine         CI         H         H           CF3         O-acyl         Br         O         Hypoxanthine         CI         H         H         CF         G         G         H         H         CF         G         G         H         CF </td <td></td> <td></td> <td></td> <td></td> <td>6-N-acetyl-2-aminoadenine</td> <td>Br</td> <td>ОН</td>					6-N-acetyl-2-aminoadenine	Br	ОН
CF3         O-acyl         Br         O         2-N-acetylamino-8-fluoroadenine         Br         OH           CF3         O-acyl         Br         O         2-N-acetylamino-8-fluorohypoxanthine         Br         OH           CF3         O-acyl         Br         O         2-N-acetylamino-N-fluorohypoxanthine         Br         OH           CF3         O-acyl         Br         O         Thymine         CL         H           CF3         O-acyl         Br         O         Uracil         CL         H           CF3         O-acyl         Br         O         Uracil         CL         H           CF3         O-acyl         Br         O         Guanine         Cl         H           CF3         O-acyl         Br         O         Adenine         Cl         H           CF3         O-acyl         Br         O         Adenine         Cl         H           CF3         O-acyl         Br         O         AFluoroguanine         Cl         H           CF3         O-acyl         Br         O         S-Fluorouracil         Cl         H           CF3         O-acyl         Br         O         S-Fl					6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF3         O-acyl         Br         O         2-N-acetylamino-8-fluoroadenine         Br         OH           CF3         O-acyl         Br         O         2-N-acetylamino-8-fluorohypoxanthine         Br         OH           CF3         O-acyl         Br         O         Thymine         Cl         H           CF3         O-acyl         Br         O         Uracil         Cl         H           CF3         O-acyl         Br         O         Uracil         Cl         H           CF3         O-acyl         Br         O         Uracil         Cl         H           CF3         O-acyl         Br         O         Guanine         Cl         H           CF3         O-acyl         Br         O         Adenine         Cl         H           CF3         O-acyl         Br         O         Adenine         Cl         H           CF3         O-acyl         Br         O         Afluoroadenine         Cl         H           CF3         O-acyl         Br         O         S-Fluoroadenine         Cl         H           CF3         O-acyl         Br         O         S-Fluoroadenine         C						Br	OH
CF3         O-acyl         Br         O         2-N-acetylamino-8-fluorohypoxanthine         Br         OH           CF3         O-acyl         Br         O         2-N-acetylaminohypoxanthine         Br         OH           CF3         O-acyl         Br         O         Uracil         Cl         H           CF3         O-acyl         Br         O         Uracil         Cl         H           CF3         O-acyl         Br         O         Guanine         Cl         H           CF3         O-acyl         Br         O         Adenine         Cl         H           CF3         O-acyl         Br         O         Adenine         Cl         H           CF3         O-acyl         Br         O         S-Fluoroscotosine         Cl         H           CF3         O-acyl         Br         O         S-Fluoroscot					2-N-acetylamino-8-fluoroadenine	Br	OH
CF3         O-acyl         Br         O         2-N-acetylaminohypoxanthine         Br         OH           CF3         O-acyl         Br         O         Thymine         Cl         H           CF3         O-acyl         Br         O         Uracil         Cl         H           CF3         O-acyl         Br         O         Guanine         Cl         H           CF3         O-acyl         Br         O         Cytosine         Cl         H           CF3         O-acyl         Br         O         Adenine         Cl         H           CF3         O-acyl         Br         O         Hypoxanthine         Cl         H           CF3         O-acyl         Br         O         S-Fluoroguanine         Cl         H           CF3         O-acyl         Br         O         S-Fluoroguanine         Cl         H           CF3         O-acyl         Br         O         S-Fluoroguanine         Cl         H           CF3         O-acyl         Br         O         S-Fluoroadenine         Cl         H           CF3         O-acyl         Br         O         2-Fluoroadenine         Cl						Br	OH
CF₃         O-acyl         Br         O         Thymine         Cl         H           CF₃         O-acyl         Br         O         Uracil         Cl         H           CF₃         O-acyl         Br         O         Guanine         Cl         H           CF₃         O-acyl         Br         O         Cytosine         Cl         H           CF₃         O-acyl         Br         O         Adenine         Cl         H           CF₃         O-acyl         Br         O         Hypoxanthine         Cl         H           CF₃         O-acyl         Br         O         S-Fluorostosine         Cl         H           CF₃         O-acyl         Br         O         S-Fluorocytosine         Cl         H           CF₃         O-acyl         Br         O         2-Fluorocytosine         Cl <t< td=""><td></td><td></td><td></td><td></td><td></td><td>Br</td><td>OH</td></t<>						Br	OH
CF3         O-acyl         Br         O         Uracil         Cl         H           CF3         O-acyl         Br         O         Guanine         Cl         H           CF3         O-acyl         Br         O         Cytosine         Cl         H           CF3         O-acyl         Br         O         Adenine         Cl         H           CF3         O-acyl         Br         O         Hypoxanthine         Cl         H           CF3         O-acyl         Br         O         S-Fluoroguanine         Cl         H           CF3         O-acyl         Br         O         S-Fluorocytosine         Cl         H           CF3         O-acyl         Br         O         S-Fluorocytosine         Cl         H           CF3         O-acyl         Br         O         S-Fluorocytosine         Cl         H           CF3         O-acyl         Br         O         S-Fluoroadenine         Cl         H           CF3         O-acyl         Br         O         2-Fluoroadenine         Cl         H           CF3         O-acyl         Br         O         2-Briluoroadenine         Cl						Cl	Н
CF3         O-acyl         Br         O         Guanine         Cl         H           CF3         O-acyl         Br         O         Cytosine         Cl         H           CF3         O-acyl         Br         O         Adenine         Cl         H           CF3         O-acyl         Br         O         Hypoxanthine         Cl         H           CF3         O-acyl         Br         O         S-Fluorouracil         Cl         H           CF3         O-acyl         Br         O         S-Fluorocytosine         Cl         H           CF3         O-acyl         Br         O         S-Fluorocytosine         Cl         H           CF3         O-acyl         Br         O         S-Fluorocytosine         Cl         H           CF3         O-acyl         Br         O         2-Fluoroadenine         Cl         H           CF3         O-acyl         Br         O         2,8-Difluoroadenine         Cl         H           CF3         O-acyl         Br         O         2,8-Difluorohypoxanthine         Cl         H           CF3         O-acyl         Br         O         2-Amino-8-fluoroadenine<						Cl	H
CF3         O-acyl         Br         O         Cytosine         CI         H           CF3         O-acyl         Br         O         Adenine         CI         H           CF3         O-acyl         Br         O         Hypoxanthine         CI         H           CF3         O-acyl         Br         O         S-Fluoroguanine         CI         H           CF3         O-acyl         Br         O         S-Fluorosytosine         CI         H           CF3         O-acyl         Br         O         S-Fluoroadenine         CI         H           CF3         O-acyl         Br         O         2-Fluoroadenine         CI         H           CF3         O-acyl         Br         O         2-Fluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2-Aminoadenine						Cl	Н
CF3         O-acyl         Br         O         Adenine         CI         H           CF3         O-acyl         Br         O         Hypoxanthine         CI         H           CF3         O-acyl         Br         O         5-Fluorouracil         CI         H           CF3         O-acyl         Br         O         5-Fluoroganine         CI         H           CF3         O-acyl         Br         O         5-Fluoroadenine         CI         H           CF3         O-acyl         Br         O         2-Fluoroadenine         CI         H           CF3         O-acyl         Br         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-acyl         Br         O         2-Amino-8-fluoroad						Cl	H
CF3         O-acyl         Br         O         Hypoxanthine         CI         H           CF3         O-acyl         Br         O         5-Fluoroguanine         CI         H           CF3         O-acyl         Br         O         8-Fluoroguanine         CI         H           CF3         O-acyl         Br         O         8-Fluorodenine         CI         H           CF3         O-acyl         Br         O         2-Fluorodenine         CI         H           CF3         O-acyl         Br         O         2-Fluorodenine         CI         H           CF3         O-acyl         Br         O         2-Fluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2-Fluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2-Aminoadenine         CI         H           CF3         O-acyl         Br         O         2-Aminoadenine         CI         H           CF3         O-acyl         Br         O         2-Aminoadenine         CI         H           CF3         O-acyl         Br         O         2-Aminoadeni							Н
CF₃         O-acyl         Br         O         5-Fluorouracil         Cl         H           CF₃         O-acyl         Br         O         8-Fluoroguanine         Cl         H           CF₃         O-acyl         Br         O         5-Fluoroadenine         Cl         H           CF₃         O-acyl         Br         O         2-Fluoroadenine         Cl         H           CF₃         O-acyl         Br         O         2-Fluorohypoxanthine         Cl         H           CF₃         O-acyl         Br         O         2-Fluorohypoxanthine         Cl         H           CF₃         O-acyl         Br         O         2-Fluorohypoxanthine         Cl         H           CF₃         O-acyl         Br         O         2-R-Difluorohypoxanthine         Cl         H           CF₃         O-acyl         Br         O         2-Maninoadenine         Cl         H           CF₃         O-acyl         Br         O         2-Aminoadenine         Cl         H           CF₃         O-acyl         Br         O         2-Aminoadenine         Cl         H           CF₃         O-acyl         Br         O						Cl	Н
CF3         O-acyl         Br         O         8-Fluoroguanine         CI         H           CF3         O-acyl         Br         O         5-Fluorocytosine         CI         H           CF3         O-acyl         Br         O         8-Fluoroadenine         CI         H           CF3         O-acyl         Br         O         2-Fluoroadenine         CI         H           CF3         O-acyl         Br         O         2-Fluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2-Fluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2-Amino-Benducrohypoxanthine         CI         H           CF3							
CF₃         O-acyl         Br         O         5-Fluorocytosine         CI         H           CF₃         O-acyl         Br         O         8-Fluoroadenine         CI         H           CF₃         O-acyl         Br         O         2-Fluoroadenine         CI         H           CF₃         O-acyl         Br         O         2-Fluorohypoxanthine         CI         H           CF₃         O-acyl         Br         O         2-Fluorohypoxanthine         CI         H           CF₃         O-acyl         Br         O         2-Aminoadenine         CI         H           CF₃         O-acyl         Br         O         2-Aminoa-8-fluoroadenine         CI         H           CF₃         O-acyl         Br         O         2-Aminoa-8-fluoroadenine         CI         H           CF₃         O-acyl         Br         O         2-Amino-8-fluoroadenine         CI         H           CF₃         O-acyl         Br         O         2-Amino-8-fluoroadenine         CI         H           CF₃         O-acyl         Br         O         2-N-acetyl-generolycytosine         CI         H           CF₃         O-acyl						Cl	Н
CF3         O-acyl         Br         O         8-Fluoroadenine         CI         H           CF3         O-acyl         Br         O         2-Fluoroadenine         CI         H           CF3         O-acyl         Br         O         2,8-Difluoroadenine         CI         H           CF3         O-acyl         Br         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2,Amino-8-fluoroadenine         CI         H           CF3         O-acyl         Br         O         2,Amino-8-fluoroadenine         CI         H           CF3         O-acyl         Br         O         2,Amino-8-fluoroadenine         CI         H           CF3         O-acyl         Br         O         4,N-acetylguanine         CI         H           CF3         O-acyl <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF3         O-acyl         Br         O         2-Fluoroadenine         CI         H           CF3         O-acyl         Br         O         2,8-Difluoroadenine         CI         H           CF3         O-acyl         Br         O         2-Fluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2,Amino-8-fluoroadenine         CI         H           CF3         O-acyl         Br         O         4,N-acetyl-2tylosine         CI         H           CF3         O-a							Н
CF3         O-acyl         Br         O         2,8-Difluoroadenine         CI         H           CF3         O-acyl         Br         O         2-Fluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         8-Fluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-acyl         Br         O         2-Amino-8-fluorobypoxanthine         CI         H           CF3         O-acyl         Br         O         2-Amino-8-fluorobypoxanthine         CI         H           CF3         O-acyl         Br         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-acyl         Br         O         4-N-acetyleytosine         CI         H           CF3         O-acyl         Br         O         4-N-acetyleytosine         CI         H           CF3				1			
CF3							
CF3							
CF <sub>3</sub>							
CF3         O-acyl         Br         O         2-Aminoadenine         CI         H           CF3         O-acyl         Br         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-acyl         Br         O         2-Amino-8-fluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2-Aminohypoxanthine         CI         H           CF3         O-acyl         Br         O         2-N-acetylguanine         CI         H           CF3         O-acyl         Br         O         4-N-acetylcytosine         CI         H           CF3         O-acyl         Br         O         6-N-acetylcytosine         CI         H           CF3         O-acyl         Br         O         6-N-acetyl-8-fluoroguanine         CI         H           CF3         O-acyl         Br         O         4-N-acetyl-8-fluoroguanine         CI         H           CF3         O-acyl         Br         O         4-N-acetyl-8-fluoroguanine         CI         H           CF3         O-acyl         Br         O         6-N-acetyl-5-fluoroguanine         CI         H           CF3							
CF3         O-acyl         Br         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-acyl         Br         O         2-Amino-8-fluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2-Aminohypoxanthine         CI         H           CF3         O-acyl         Br         O         2-N-acetylguanine         CI         H           CF3         O-acyl         Br         O         4-N-acetylcytosine         CI         H           CF3         O-acyl         Br         O         6-N-acetyladenine         CI         H           CF3         O-acyl         Br         O         6-N-acetyladenine         CI         H           CF3         O-acyl         Br         O         4-N-acetyl-8-fluoroguanine         CI         H           CF3         O-acyl         Br         O         4-N-acetyl-8-fluoroguanine         CI         H           CF3         O-acyl         Br         O         6-N-acetyl-2-fluoroadenine         CI         H           CF3         O-acyl         Br         O         6-N-acetyl-2,8-difluoroadenine         CI         H           CF3						CI	
CF3         O-acyl         Br         O         2-Amino-8-fluorohypoxanthine         CI         H           CF3         O-acyl         Br         O         2-Aminohypoxanthine         CI         H           CF3         O-acyl         Br         O         2-N-acetylguanine         CI         H           CF3         O-acyl         Br         O         4-N-acetylcytosine         CI         H           CF3         O-acyl         Br         O         6-N-acetyladenine         CI         H           CF3         O-acyl         Br         O         6-N-acetyl-8-fluoroguanine         CI         H           CF3         O-acyl         Br         O         4-N-acetyl-5-fluorocytosine         CI         H           CF3         O-acyl         Br         O         6-N-acetyl-5-fluorocytosine         CI         H           CF3         O-acyl         Br         O         6-N-acetyl-2-fluoroadenine         CI         H           CF3         O-acyl         Br         O         6-N-acetyl-2-8-difluoroadenine         CI         H           CF3         O-acyl         Br         O         6-N-acetyl-2-amino-8-fluoroadenine         CI         H						Cl	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						Cl	
CF3         O-acyl         Br         O         2-N-acetylguanine         Cl         H           CF3         O-acyl         Br         O         4-N-acetylcytosine         Cl         H           CF3         O-acyl         Br         O         6-N-acetyladenine         Cl         H           CF3         O-acyl         Br         O         2-N-acetyl-8-fluoroguanine         Cl         H           CF3         O-acyl         Br         O         4-N-acetyl-5-fluorocytosine         Cl         H           CF3         O-acyl         Br         O         6-N-acetyl-5-fluoroadenine         Cl         H           CF3         O-acyl         Br         O         6-N-acetyl-2-fluoroadenine         Cl         H           CF3         O-acyl         Br         O         6-N-acetyl-2-aminoadenine         Cl         H           CF3         O-acyl         Br         O         6-N-acetyl-2-aminoadenine         Cl         H           CF3         O-acyl         Br         O         2-N-acetylaminoadenine         Cl         H           CF3         O-acyl         Br         O         2-N-acetylaminoadenine         Cl         H           CF3						Cl	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					2-N-acetylguanine	Cl	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				_		Cl	Н
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						Cl	Н
CF <sub>3</sub> O-acyl Br O 4-N-acetyl-5-fluorocytosine Cl H  CF <sub>3</sub> O-acyl Br O 6-N-acetyl-2-fluoroadenine Cl H  CF <sub>3</sub> O-acyl Br O 6-N-acetyl-2-ga-difluoroadenine Cl H  CF <sub>3</sub> O-acyl Br O 6-N-acetyl-2-aminoadenine Cl H  CF <sub>3</sub> O-acyl Br O 6-N-acetyl-2-aminoadenine Cl H  CF <sub>3</sub> O-acyl Br O 2-N-acetylaminoadenine Cl H  CF <sub>3</sub> O-acyl Br O 2-N-acetylaminoadenine Cl H  CF <sub>3</sub> O-acyl Br O 2-N-acetylamino-8-fluoroadenine Cl H  CF <sub>3</sub> O-acyl Br O 2-N-acetylamino-8-fluoroadenine Cl H  CF <sub>3</sub> O-acyl Br O 2-N-acetylamino-8-fluorohypoxanthine Cl H  CF <sub>3</sub> O-acyl Br O 2-N-acetylaminohypoxanthine Cl H  CF <sub>3</sub> O-acyl Br O Thymine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Guanine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Guanine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Cytosine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Adenine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Adenine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Adenine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino aci						Cl	Н
CF3O-acylBrO6-N-acetyl-2-fluoroadenineCIHCF3O-acylBrO6-N-acetyl-2,8-difluoroadenineCIHCF3O-acylBrO6-N-acetyl-2-aminoadenineCIHCF3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineCIHCF3O-acylBrO2-N-acetylamino-8-fluoroadenineCIHCF3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineCIHCF3O-acylBrO2-N-acetylaminohypoxanthineCIHCF3O-acylBrOThymineCIO-amino acidCF3O-acylBrOUracilCIO-amino acidCF3O-acylBrOGuanineCIO-amino acidCF3O-acylBrOAdenineCIO-amino acidCF3O-acylBrOHypoxanthineCIO-amino acidCF3O-acylBrOHypoxanthineCIO-amino acidCF3O-acylBrO5-FluorouracilCIO-amino acidCF3O-acylBrO5-FluorouracilCIO-amino acid						Cl	Н
CF3O-acylBrO6-N-acetyl-2,8-difluoroadenineClHCF3O-acylBrO6-N-acetyl-2-aminoadenineClHCF3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineClHCF3O-acylBrO2-N-acetylaminoadenineClHCF3O-acylBrO2-N-acetylamino-8-fluoroadenineClHCF3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineClHCF3O-acylBrO2-N-acetylaminohypoxanthineClO-amino acidCF3O-acylBrOThymineClO-amino acidCF3O-acylBrOUracilClO-amino acidCF3O-acylBrOGuanineClO-amino acidCF3O-acylBrOAdenineClO-amino acidCF3O-acylBrOHypoxanthineClO-amino acidCF3O-acylBrO5-FluorouracilClO-amino acidCF3O-acylBrO5-FluorouracilClO-amino acid						Cl	Н
CF3O-acylBrO6-N-acetyl-2-aminoadenineClHCF3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineClHCF3O-acylBrO2-N-acetylaminoadenineClHCF3O-acylBrO2-N-acetylamino-8-fluoroadenineClHCF3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineClHCF3O-acylBrO2-N-acetylaminohypoxanthineClHCF3O-acylBrOThymineClO-amino acidCF3O-acylBrOUracilClO-amino acidCF3O-acylBrOGuanineClO-amino acidCF3O-acylBrOAdenineClO-amino acidCF3O-acylBrOHypoxanthineClO-amino acidCF3O-acylBrO5-FluorouracilClO-amino acidCF3O-acylBrO5-FluorouracilClO-amino acid					6-N-acetyl-2.8-difluoroadenine	Cl	Н
CF3O-acylBrO6-N-acetyl-2-amino-8-fluoroadenineClHCF3O-acylBrO2-N-acetylamino-8-fluoroadenineClHCF3O-acylBrO2-N-acetylamino-8-fluoroadenineClHCF3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineClHCF3O-acylBrO2-N-acetylaminohypoxanthineClO-amino acidCF3O-acylBrOThymineClO-amino acidCF3O-acylBrOGuanineClO-amino acidCF3O-acylBrOCytosineClO-amino acidCF3O-acylBrOAdenineClO-amino acidCF3O-acylBrOHypoxanthineClO-amino acidCF3O-acylBrO5-FluorouracilClO-amino acidCF3O-acylBrO5-FluorouracilClO-amino acid						Cl	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						Cl	Н
CF3O-acylBrO2-N-acetylamino-8-fluorohypoxanthineClHCF3O-acylBrO2-N-acetylaminohypoxanthineClHCF3O-acylBrOThymineClO-amino acidCF3O-acylBrOUracilClO-amino acidCF3O-acylBrOGuanineClO-amino acidCF3O-acylBrOAdenineClO-amino acidCF3O-acylBrOAdenineClO-amino acidCF3O-acylBrOHypoxanthineClO-amino acidCF3O-acylBrO5-FluorouracilClO-amino acidCF3O-acylBrO5-FluorouracilClO-amino acid						Cl	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			+		2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					2-N-acetylaminohypoxanthine	Cl	Н
CF3       O-acyl       Br       O       Uracil       Cl       O-amino acid         CF3       O-acyl       Br       O       Guanine       Cl       O-amino acid         CF3       O-acyl       Br       O       Cytosine       Cl       O-amino acid         CF3       O-acyl       Br       O       Adenine       Cl       O-amino acid         CF3       O-acyl       Br       O       Hypoxanthine       Cl       O-amino acid         CF3       O-acyl       Br       O       5-Fluorouracil       Cl       O-amino acid			<del></del>			Cl	O-amino acid
CF3O-acylBrOGuanineClO-amino acidCF3O-acylBrOCytosineClO-amino acidCF3O-acylBrOAdenineClO-amino acidCF3O-acylBrOHypoxanthineClO-amino acidCF3O-acylBrO5-FluorouracilClO-amino acid						Cl	O-amino acid
CF <sub>3</sub> O-acyl Br O Cytosine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Adenine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O S-Fluorouracil Cl O-amino acid			_			Cl	O-amino acid
CF <sub>3</sub> O-acyl Br O Adenine Cl O-amino acid CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O 5-Fluorouracil Cl O-amino acid				_		Cl	O-amino acid
CF <sub>3</sub> O-acyl Br O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-acyl Br O 5-Fluorouracil Cl O-amino acid						Cl	O-amino acid
CF <sub>3</sub> O-acyl Br O 5-Fluorouracil Cl O-amino acid						Cl	O-amino acid
Ci O aming gold						Cl	O-amino acid
TIPS TIMELY ID (U. D. TUCTUCAMILIA)	CF <sub>3</sub>	O-acyl	Br	ŏ	8-Fluoroguanine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base .	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	0	4-N-acetyl-5-fluorocytosine	Cl_	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br -	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br.	0	Thymine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl

R <sup>6</sup>	$R^7$	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	CI	OH
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Вг	0	5-Fluorouracil	CI	OH
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	O	2,8-Difluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	CI.	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	0	Thymine	H	H
CF <sub>3</sub>	O-acyl	Br	0	Uracil	H	Н
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Н	H
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	H	Н
CF <sub>3</sub>	O-acyl	Br	0	Adenine	H	H
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	H	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Η.	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Н	H_
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	H	H
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0.	2-N-acetylguanine	Н	H
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	H	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Guanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Adenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Вг	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Вг	0	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	0	Thymine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	Uracil	H	ОН
CF <sub>3</sub>	O-acyl	Br	0	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	Н	ОН

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	H	ОН
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	H_	ОН
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetyl-8-fluoroguanine	H	ОН
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	0	Thymine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	Uracil	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	Guanine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	Cytosine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	Adenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	Hypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorouracil	OH	H
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroguanine	ОН	Н .
CF <sub>3</sub>	O-acyl	Br	0	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	0	2-Aminohypoxanthine	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-acýl	Br	0	2-N-acetyl-8-fluoroguanine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminoadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Br	0	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-acyl	Cl	0.	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	CI	0	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	Uracil	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbf{R}^{10}$	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl_	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	Ō	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0_	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI.	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	o	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	ō	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Ci	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	ō	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Ci	ō	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	ō	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Ci	ō	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	ci	ō	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Ci	ō	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Ci	ō	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Ci	ō	2-Amino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	F	OH
CF <sub>3</sub>	O-acyl	CI	0	Adenine	F	OH
CF <sub>3</sub>	O-acyl	CI	0	Hypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	F.	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Ci	0	6-N-acetyl-2-amino-8-fluoroadenine	F_	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	ō	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Br	H
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	H
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	CI	o	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Ci	0	2,8-Difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	Вг	Н
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Cl	ō	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	CI	ō	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	Br	H
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Br	H
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	O	2-N-acetyl-8-fluoroguanine	Br	H
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Br	H
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Вг	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	Br	O-amino acid

R <sup>6</sup>	$\mathbf{R}^7$	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	·Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br .	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	O-acyl_
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	O.	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	O	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Br_	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Br_	OH
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	Br_	OH
CF <sub>3</sub>	O-acyl	CI	O	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	O	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Br_	ОН
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	Br_	OH
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Br	OH .
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Cl	H
CF <sub>3</sub>	O-acyl	CI	0	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	CI_	Н
CF <sub>3</sub>	O-acyl	Cl	0.	Hypoxanthine	Cl	Η .
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	Cl	H
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	CI	Н
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	CI_	0	2,8-Difluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Cl	H

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	RIO	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	CI	H
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Cl	Н
	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	Н
	O-acyl	Cl	0	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Cl	Н
	O-acyl	Cl	0	4-N-acetylcytosine	CI	Н
	O-acyl	Cl	0	6-N-acetyladenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	CI	H
CF <sub>3</sub>	O-acyl	Cl	.0	4-N-acetyl-5-fluorocytosine	CI	Н
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	ō	2-N-acetylamino-8-fluoroadenine	CI.	Н
CF <sub>3</sub>	O-acyl	Cl	o	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	o	Uracil	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	o	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	·Cl	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	CI	OH
CF <sub>3</sub>	O-acyl	CI	0	Hypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	CI	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	C	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl_	OH
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	H	Н
CF <sub>3</sub>	O-acyl	CI	0	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	CI	0	Guanine	H	H
CF <sub>3</sub>	O-acyl	CI ·	0	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	H	Н
CF <sub>3</sub>	O-acyl	CI	0	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	H	H
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	H	H
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	H	H
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	H	H
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	H_	H
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	H	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	Ō	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	H	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	Uracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI :	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	0	Thymine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	H_	O-acyl
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	Н	OH
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	Cytosine	H	OH
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	H	OH
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-Fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Cl	0	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetylcytosine	H	ОН
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetyl-8-fluoroguanine	H	ОН
CF <sub>3</sub>	O-acyl	CI	0	4-N-acetyl-5-fluorocytosine	H	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	H	OH
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Cl	0	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	Uracil	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	Guanine	OH	H
CF <sub>3</sub>	O-acyl	CI	0	Cytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	Adenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-acyl	CI	0	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	CI	0	5-Fluorocytosine	OH	H
CF <sub>3</sub>	O-acyl	Cl	0	8-Fluoroadenine	OH	H.
CF <sub>3</sub>	O-acyl	CI	0	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	CI	0	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	CI	0	8-Fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	CI	0	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	CI	0	2-Amino-8-fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	CI	0	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylguanine	OH	H
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetylcytosine	ОН	H
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	0	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	CI	0	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	0-acyl	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylaminoadenine	OH	H
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	CI	0	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	H	0	Thymine	F	H
CF <sub>3</sub>	O-acyl	H	0	Uracil	F	H
CF <sub>3</sub>	O-acyl	Н	0	Guanine	F	H
CF <sub>3</sub>	O-acyl	H	0	Cytosine		H
CF <sub>3</sub>	O-acyl	H	0	Adenine	F	H
CF <sub>3</sub>	O-acyl	H	0	Hypoxanthine	F F	H
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Г	Н

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F

O-amino acid

O-amino acid

4-N-acetylcytosine

6-N-acetyladenine

O

Н

Н

CF<sub>3</sub>

CF<sub>3</sub>

O-acyl

O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	O	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F_	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	O	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub> .	O-acyl	Н	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	O	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H_	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Thymine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	Adenine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	F	OH
·CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	O	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	O	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	H	0	Thymine	Br	H
CF <sub>3</sub>	O-acyl	Н	0	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	H	0	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Br	H
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Br	H
CF <sub>3</sub>	O-acyi	Н	0	8-Fluoroadenine	Вг	H
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	H.	0	2-Aminoadenine	Br	H
CF <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Br	Н

R <sup>6</sup>	$\mathbf{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Br	H
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Guanine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	Н	Ō	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	·O	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Br_	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	0	Guanine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H_	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Вг	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Вг	O-acyl
CF <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	Вг	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H ·	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Вг	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H_	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	Guanine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0_	Cytosine	Br	OH
CF₃	O-acyl	Н	0	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Вг	OH
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	CI	Н
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	H	0	2-Aminohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	CI	H
CF <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	O	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Thymine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Guanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	0	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-Aminoadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	0	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Q-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Cľ	ОН
CF <sub>3</sub>	O-acyl	Н	0	Uracil	CI	OH
CF <sub>3</sub>	O-acyl	Н	0	Guanine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	C1_	OH
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	CI	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	OH ·
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	Uracil	H	Н
CF <sub>3</sub>	O-acyl	H	0	Guanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	H	Н
CF <sub>3</sub>	O-acyl	H	0	Adenine	Н	Н
CF <sub>3</sub>	O-acyl	H	0	Hypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	H	H
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	H	Н
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Н	H
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	H	H
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Н	H
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Н	H
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylaminohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Н	0	Thymine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Uracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	8-Fluorohypoxanthine	H_	O-amino acid

R <sup>6</sup>	$\mathbf{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub> .	O-acyl	Н	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	H_	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	H_	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	H_	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	0	Cytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Adenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	H.	0	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	0	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	0	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Η.	0	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	H_	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	H	O-acyl_
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-aminoadenine	Н	O-acyl_
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylaminoadenine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	0	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	Uracil	H	OH
CF <sub>3</sub>	O-acyl	Н	0	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	H	OH
CF <sub>3</sub>	O-acyl	H	0	Adenine	H	ОН
CF <sub>3</sub>	O-acyl	H	0	Hypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	H	OH
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	H	0	2-Aminoadenine	H	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-Aminohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	H	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Η.	OH
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	H	0	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	Uracil	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	Guanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	Cytosine	OH	H
CF <sub>3</sub>	O-acyl	Н	0	Adenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	О	Hypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorouracil	ОН	H
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	H	0	2,8-Difluoroadenine	ОН	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>y</sup>
CF <sub>3</sub>	O-acyl	H	0	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	8-Fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	Н	0	2,8-Difluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Н	0	2-Aminoadenine	OH_	Н
CF <sub>3</sub>	O-acyl	H	0	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	H	0	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	H	0	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	H	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminoadenine	ОН	H
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	0	2-N-acetylaminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	0	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	Uracil	F	Н
CF <sub>3</sub>	O-amino acid	F	0	Guanine	F	Η .
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid		0	2-Aminoadenine	F	H
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid		0	2-Amino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	<u>F</u> -	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	0	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F_	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	o	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	O	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	Uracil	F	OH
CF <sub>3</sub>	O-amino acid	F	0	Guanine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	F ·	0	Hypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	O	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	Х	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Br	H
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Вг	H
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Br	H
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Br	O-amino acid
CF <sub>3</sub>		F	0	Uracil	Br	O-amino acid
CF <sub>3</sub>		F	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>		F	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Вг	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R³	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Вг	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F_	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	О	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>		F	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>		F	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>		F	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>		F	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	O	2-N-acetyl-8-fluoroguanine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Thymine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	o	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Br	OH-
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>		F	O	Thymine	Cl	Н
CF <sub>3</sub>		F	0	Uracil	Cl	Н
CF <sub>3</sub>		F	0	Guanine	CI	Н
CF <sub>3</sub>		F	0	Cytosine	CI	Н
CF <sub>3</sub>	O-amino acid		0	Adenine	CI	Н
CF <sub>3</sub>		F	0	Hypoxanthine	CI	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Cl.	Н
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	CI	H
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Cl	H .
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-Aminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-Aminohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-N-acetylguanine	CI	Н
CF <sub>3</sub>	O-amino acid	F	ō	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-N-acetyl-8-fluoroguanine	·Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	Ō	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	Ō	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Uracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	О	Cytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Adenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid		ō	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	ō	4-N-acetylcytosine	CI	O-amino acid
<u> </u>	J-airinio acid	<u> </u>		1		

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Thymine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Uracil	ÇI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Cl -	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Adenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	ō	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	ō	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	O	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	O	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	-O-acyl
CF <sub>3</sub>	O-amino acid		0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	+	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	<del></del>	o	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid		0	Uracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	+	o	Guanine	CI	ОН
CF <sub>3</sub>	O-amino acid		O	Cytosine	CI	ОН

R <sup>6</sup>	R <sup>7</sup>	R8	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Cl	OH .
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	CI	OH
CF <sub>3</sub>	O-amino acid	F	O	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	CI	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	CI	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Cl	OH .
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Cl .	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	0	Thymine	H	H
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Н	H
CF <sub>3</sub>	O-amino acid	F	0	Guanine	H	H
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	Adenine	Н	H
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F.	0	5-Fluorouracil	Н	].13
CF <sub>3</sub>	O-amino acid		0	8-Fluoroguanine	Н	H
CF <sub>3</sub>	O-amino acid		0	5-Fluorocytosine	H	Н
CF <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	H	H
CF <sub>3</sub>		F	0	2-Fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid		0	2,8-Difluoroadenine	H	H
CF <sub>3</sub>	O-amino acid		0	2-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid		0	8-Fluorohypoxanthine	H	H
CF <sub>3</sub>			0	2,8-Difluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid		0	2-Aminoadenine	H	Н
CF <sub>3</sub>	O-amino acid		0	2-Amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid		0	2-Amino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	H	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	H	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	H	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Н	H
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	O	6-N-acetyl-2,8-difluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	F	0	Thymine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	O	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Fluórohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	-	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF₃	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid		0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid		0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid		0	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Uracil	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	Guanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Adenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	H	O-acyi
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	0	Thymine	H	ОН
CF <sub>3</sub>	O-amino acid	F	0	Uracil	H	OH
CF <sub>3</sub>	O-amino acid	F	0	Guanine	H	OH
CF <sub>3</sub>	O-amino acid	F	0	Cytosine	H	OH
CF <sub>3</sub>	O-amino acid	F	0	Adenine	H	OH
CF <sub>3</sub>	O-amino acid	F	0	Hypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid		0	5-Fluorouracil	H	OH
CF <sub>3</sub>	O-amino acid		10	8-Fluoroguanine	H	OH
CF <sub>3</sub>	O-amino acid	F	10	5-Fluorocytosine	H	OH
CF <sub>3</sub>	O-amino acid	F	0	8-Fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid		0	2-Fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid		0	2,8-Difluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid		Ö	2-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid		0	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid		0	2,8-Difluorohypoxanthine		OH
CF <sub>3</sub>	O-amino acid		0	2-Aminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	111	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyladenine	H	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2,8-difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	ō	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	ō	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ō	Uracil	OH	Н
CF <sub>3</sub>	O-amino acid	F	o	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ō	Cytosine	OH	Н
CF <sub>3</sub>	O-amino acid	F	ō	Adenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	ŏ	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ō	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ō	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ō	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	O	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	O	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	Ō	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	0	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	0	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylguanine	OH	Н
CF <sub>3</sub>		F	Ō	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-amino acid		0	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>		F	ō	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ō	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ŏ	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ō	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>		F	ō	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	ō	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	0	2-N-acetylaminohypoxanthine	OH	Н
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	F	H
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	H
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F.	Н
CF <sub>3</sub>	O-amino acid	Br	O	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F .	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Вг	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid		0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid		0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Br	O	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Br	H
CF <sub>3</sub>	O-amino acid		0	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid		0	Guanine	Br	H
CF <sub>3</sub>	O-amino acid		0	Cytosine	Br	H
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Br	H
CF <sub>3</sub>	O-amino acid		0	Hypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid		0	5-Fluorouracil	Br	H
CF <sub>3</sub>	O-amino acid		<u>o</u>	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-amino acid		0	5-Fluorocytosine	Br	H
CF <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid		0	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Br	Н

$\mathbb{R}^{6}$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	2.8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	Ō	2-Aminohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	Ō	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	ŏ	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylaminoadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ŏ	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ŏ	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ŏ	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	ŏ	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid		6	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	10	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
	O-amino acid		6	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid		ŏ	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	<del></del>	ŏ	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	6	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	6	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	U-amino acid	101	72	O 1. acceji z minico o macioaccimio		

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Вг	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br.	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	O	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	o	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	Вг	ОН
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	ō	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Cl	H
CF <sub>3</sub>	O-amino acid	Br	ō	Guanine	CI	H
CF <sub>3</sub>	O-amino acid	Br	ō	Cytosine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	ō	Hypoxanthine	CI	H
CF <sub>3</sub>	O-amino acid	Br	ō	5-Fluorouracil	Cl	H
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	Ō	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	Ō	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	Ō	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	ō	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>		Br	0	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	Ō	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>		Br	ō	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Cl	H
CF <sub>3</sub>		Br	ō	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>		Br	ō	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>		Br	0	6-N-acetyl-2-fluoroadenine	Cl	H
CF <sub>3</sub>		Br	ō	6-N-acetyl-2,8-difluoroadenine	Ci	H
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Вг	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	Ō	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	o	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Вг	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	CI_	O-amino acid
CF <sub>3</sub>	O-amino acid	Вг	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br_	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	O	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br∙	0	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	o	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	Ō	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	Ō	Thymine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	ō	Uracil	Н	Н
CF <sub>3</sub>	O-amino acid	Br	ō	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	ŏ	Cytosine	Н	H
CF <sub>3</sub>	O-amino acid	Br	ō	Adenine	Н	H
CF <sub>3</sub>	O-amino acid	Br	ō	Hypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	ō	5-Fluorouracil	H	H
CF <sub>3</sub>	O-amino acid	Br	ŏ	8-Fluoroguanine	H	H
CF <sub>3</sub>	O-amino acid	Br	ŏ	5-Fluorocytosine	H	H
CF <sub>3</sub>	O-amino acid	Br	ō	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	ŏ	2-Fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	Br	ŏ	2,8-Difluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	6	8-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Br	ŏ	2,8-Difluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Н	H
CF <sub>3</sub>	O-amino acid	Br.	Ö	2-Amino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	Br	ŏ	2-Amino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-o-Italion on y poximinate	Н	H
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetylguanine	Н	н
CF <sub>3</sub>	O-amino acid	Br	ŏ	4-N-acetylcytosine	Н	H
CF <sub>3</sub>	O-amino acid	Br	ŏ	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	ō	2-N-acetyl-8-fluoroguanine	Н	H
CF <sub>3</sub>	O-amino acid	Br	ŏ	4-N-acetyl-5-fluorocytosine	Н	H
CF <sub>3</sub>	O-amino acid	Br	ŏ	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Br	ō	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Br	ŏ	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	H	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid		0	Uracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	H	O-amino acid
	O-amino acid	Br	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Вг	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>		Вг	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Di	<u> </u>	3-1 luoloutacii	п	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	O	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	H.	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Вг	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	Ō	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	0	Thymine	H	OH
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	Н	OH
.CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Вг	0	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Br_	0	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Вг	0	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	0	Uracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	0	Guanine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	Cytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	Adenine	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>y</sup>
CF <sub>3</sub>	O-amino acid	Br	0	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroguanine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	0	5-Fluorocytosine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	8-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Amino-8-fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	0	2-Aminohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylguanine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyladenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetyl-8-fluoroguanine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	4-N-acetyl-5-fluorocytosine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br ·	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	0	2-N-acetylaminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	F	Н
CF <sub>3</sub>	O-amino acid	CI	0	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	CI	0	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid		0	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid		0	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid		0	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid		0	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid		0	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid		0	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid		0	2-Aminoadenine	F	H
CF <sub>3</sub>	O-amino acid		0	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid		0	2-Amino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid		0	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	F _	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	o	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-amino acid	Ci	0	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	CI	0	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-aminoadenine	F	H
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	CI	ö	2-N-acetylaminoadenine	F	H
	O-amino acid	CI	0	2-N-acetylamino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	CI	0	Thymine	F	O-amino acid
CF <sub>3</sub>		Ci	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0		F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine 5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid				F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI CI	0	8-Fluoroguanine 5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	C1 C1	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl		2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0		F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-Fluorohypoxanthine 8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-Aminoadenine 2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>		Cl	0	2-Amino-s-ruoronypoxantime  2-Aminohypoxanthine	F	O-amino acid
	O-amino acid	CI	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
			0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-huoroadenine	F	O-amino acid
CF <sub>3</sub>			0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		_	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		0	2-N-acetylamino-8-huoronypoxanume  2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	<del></del>	0		F	O-acyl
CF <sub>3</sub>	O-amino acid		0	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid		0	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	Guanine	_ <u>r</u>	1 O-acyi

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	О	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	o	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	Ō	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	O	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ŏ	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	ō	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI .	ō	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ŏ	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ŏ	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ŏ	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	ō	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	ō	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	Thymine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	ŏ	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	CI	ō	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	ō	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	CI .	ŏ	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	ō	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	ō	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-amino acid	Cl	ō	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	CI	ō	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	ō	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	Ö	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	CI	ŏ	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	CI	ŏ	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	CI	ö	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	CI	ŏ	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluoroadenine	F	ОН
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CF <sub>3</sub> O-amino acid Cl O 2-N-acetylguanine F Ol CF <sub>3</sub> O-amino acid Cl O 4-N-acetylcytosine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyladenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetyl-8-fluoroguanine F Ol CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-gluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-gluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-amino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O Thymine Br H	OH O
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylguanine F Ol CF <sub>3</sub> O-amino acid Cl O 4-N-acetylcytosine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyladenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetyl-8-fluoroguanine F Ol CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-gluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-amino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O Thymine Br H	)H )H )H )H )H )H )H )H )H
CF3O-amino acidClO4-N-acetylcytosineFOlCF3O-amino acidClO6-N-acetyladenineFOlCF3O-amino acidClO2-N-acetyl-8-fluoroguanineFOlCF3O-amino acidClO4-N-acetyl-5-fluorocytosineFOlCF3O-amino acidClO6-N-acetyl-2-fluoroadenineFOlCF3O-amino acidClO6-N-acetyl-2,8-difluoroadenineFOlCF3O-amino acidClO6-N-acetyl-2-amino-8-fluoroadenineFOlCF3O-amino acidClO2-N-acetylamino-8-fluoroadenineFOlCF3O-amino acidClO2-N-acetylamino-8-fluoroadenineFOlCF3O-amino acidClO2-N-acetylamino-8-fluorohypoxanthineFOlCF3O-amino acidClO2-N-acetylaminohypoxanthineFOlCF3O-amino acidClO2-N-acetylaminohypoxanthineFOlCF3O-amino acidClO2-N-acetylaminohypoxanthineFOl	OH
CF3O-amino acidClO6-N-acetyladenineFOlCF3O-amino acidClO2-N-acetyl-8-fluoroguanineFOlCF3O-amino acidClO4-N-acetyl-5-fluorocytosineFOlCF3O-amino acidClO6-N-acetyl-2-fluoroadenineFOlCF3O-amino acidClO6-N-acetyl-2,8-difluoroadenineFOlCF3O-amino acidClO6-N-acetyl-2-aminoadenineFOlCF3O-amino acidClO6-N-acetyl-2-amino-8-fluoroadenineFOlCF3O-amino acidClO2-N-acetylaminoadenineFOlCF3O-amino acidClO2-N-acetylamino-8-fluoroadenineFOlCF3O-amino acidClO2-N-acetylamino-8-fluorohypoxanthineFOlCF3O-amino acidClO2-N-acetylaminohypoxanthineFOlCF3O-amino acidClO2-N-acetylaminohypoxanthineFOl	)H )H )H )H )H )H )H
CF <sub>3</sub> O-amino acid Cl O 2-N-acetyl-8-fluoroguanine F Ol CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-amino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-amino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminoadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O Thymine Br H	)H )H )H )H )H )H
CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-amino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminoadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O Thymine Br H	OH OH OH OH OH OH
CF3O-amino acidClO6-N-acetyl-2-fluoroadenineFOlCF3O-amino acidClO6-N-acetyl-2,8-difluoroadenineFOlCF3O-amino acidClO6-N-acetyl-2-aminoadenineFOlCF3O-amino acidClO2-N-acetylaminoadenineFOlCF3O-amino acidClO2-N-acetylamino-8-fluoroadenineFOlCF3O-amino acidClO2-N-acetylamino-8-fluorohypoxanthineFOlCF3O-amino acidClO2-N-acetylamino-8-fluorohypoxanthineFOlCF3O-amino acidClO2-N-acetylaminohypoxanthineFOlCF3O-amino acidClOThymineBrH	OH OH OH OH OH
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-amino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminoadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O Thymine Br H	OH OH OH OH OH
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine F Ol CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-amino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminoadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O Thymine Br H	OH OH OH OH
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-amino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminoadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O Thymine Br H	OH OH
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminoadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine F Ol CF <sub>3</sub> O-amino acid Cl O Thymine Br H	OH OH
CF3O-amino acidClO2-N-acetylamino-8-fluoroadenineFOlCF3O-amino acidClO2-N-acetylamino-8-fluorohypoxanthineFOlCF3O-amino acidClO2-N-acetylaminohypoxanthineFOlCF3O-amino acidClOThymineBrH	OH
CF3O-amino acidCIO2-N-acetylamino-8-fluorohypoxanthineFOICF3O-amino acidCIO2-N-acetylaminohypoxanthineFOICF3O-amino acidCIOThymineBrH	
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine F OI CF <sub>3</sub> O-amino acid Cl O Thymine Br H	OH
CF <sub>3</sub> O-amino acid Cl O Thymine Br H	
	1
CF <sub>3</sub> O-amino acid Cl O Uracil Br H	Ī
CF <sub>3</sub> O-amino acid Cl O Guanine Br H	<del>I</del>
CF <sub>3</sub> O-amino acid Cl O Cytosine Br H	I
CF <sub>3</sub> O-amino acid Cl O Adenine Br H	I
CF <sub>3</sub> O-amino acid Cl O Hypoxanthine Br H	
CF <sub>3</sub> O-amino acid Cl O 5-Fluorouracil Br H	1
CF <sub>3</sub> O-amino acid Cl O 8-Fluoroguanine Br H	H
CF <sub>3</sub> O-amino acid Cl O 5-Fluorocytosine Br H	1
CF <sub>3</sub> O-amino acid Cl O 8-Fluoroadenine Br H	1
CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Br H	1
CF <sub>3</sub> O-amino acid Cl O 2,8-Difluoroadenine Br H	<del>1</del>
CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Br H	<del>-1</del>
CF <sub>3</sub> O-amino acid Cl O 8-Fluorohypoxanthine Br H	-I
CF <sub>3</sub> O-amino acid Cl O 2,8-Difluorohypoxanthine Br H	<del></del>
CF <sub>3</sub> O-amino acid Cl O 2-Aminoadenine Br H	<del>-</del>
CF <sub>3</sub> O-amino acid Cl O 2-Amino-8-fluoroadenine Br H	
CF <sub>3</sub> O-amino acid Cl O 2-Amino-8-fluorohypoxanthine Br H	1
CF <sub>3</sub> O-amino acid Cl O 2-Aminohypoxanthine Br H	
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylguanine Br H	1
CF <sub>3</sub> O-amino acid Cl O 4-N-acetylcytosine Br H	- <del></del>
	- I
CF <sub>3</sub> O-amino acid Cl O 2-N-acetyl-8-fluoroguanine Br H	I
CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine Br H	
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine Br H	- <del></del>
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine Br H	-1
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine Br H	
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-amino-8-fluoroadenine Br H	
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminoadenine Br H	
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine Br H	
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine Br H	
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine Br H	
	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Вг	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	ō	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	ō	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	ō	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	ō	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	ŏ	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	ŏ	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	ŏ	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylguanine	Br	O-amino acid
	O-amino acid	Cl	6	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	<del></del>	CI	8	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	8	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF₃		CI	6	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-Huoroadenine	Br	O-amino acid
CF₃	O-amino acid	Cl		6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>		CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI			Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	O-amino acid		0		Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Br	<del></del>
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine		O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Br	O-acyl
CF <sub>3.</sub>	O-amino acid	Cl	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid		0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	O	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	ō	Thymine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	ō	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	Ci	ō	Guanine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	ō	Cytosine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	ō	Adenine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	ŏ	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Ci	ō	5-Fluorouracil	Br	OH
CF <sub>3</sub>	Q-amino acid	CI	Ō	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI.	ō	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	ō	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	Ŏ	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Ci	Ō	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	0	2-Fluorohypoxanthine	·Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	Ō	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	ō	2,8-Difluorohypoxanthine	Br	OH :
CF <sub>3</sub>	O-amino acid	CI	ō	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	Ō	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	ō	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	O	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	ō	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	Ŏ	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	ō	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	ŏ	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	ci	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Ci	0	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	ci	ŏ	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Ci	tö	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
U1'3	1 O-animio acid	<u> </u>	یر	1 2-11 decrytalismo-o maoromypoxamilime		

CF <sub>3</sub> O-amino acid Cl O Uracil Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O Guanine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O Cytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O Adenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorouracil Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluoroguanine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine	R <sup>6</sup>	$\mathbf{R}^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
GF <sub>3</sub> O-amino acid         Cl         O         Thymine         Cl         H           CF <sub>3</sub> O-amino acid         Cl         O         Uracil         Cl         H           CF <sub>3</sub> O-amino acid         Cl         O         Cytosine         Cl         H           CF <sub>3</sub> O-amino acid         Cl         O         Adenine         Cl         H           CF <sub>3</sub> O-amino acid         Cl         O         Adenine         Cl         H           CF <sub>3</sub> O-amino acid         Cl         O         AFluoroguanine         Cl         H           CF <sub>3</sub> O-amino acid         Cl         O         3-Fluoroguanine         Cl         H           CF <sub>3</sub> O-amino acid         Cl         O         3-Fluoroadenine         Cl         H           CF <sub>3</sub> O-amino acid         Cl         O         2-Fluoroadenine         Cl         H           CF <sub>3</sub> O-amino acid         Cl         O         2-Fluoroadenine         Cl         H           CF <sub>3</sub> O-amino acid         Cl         O         2-Fluoroadenine         Cl         H           CF <sub>3</sub> O-amino acid	CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine		
GF₁ O-amino acid         Cl O Uracil         Cl H           CF₁ O-amino acid         Cl O Guanine         Cl H           CF₁ O-amino acid         Cl O Cytosine         Cl H           CF₁ O-amino acid         Cl O Hypoxanthine         Cl H           CF₁ O-amino acid         Cl O Hypoxanthine         Cl H           CF₁ O-amino acid         Cl O S-Fluorouracil         Cl H           CF₁ O-amino acid         Cl O S-Amino-S-fluorouracil         Cl H           CF₁ O-amino acid		O-amino acid	Cl	0	Thymine		
GF₃         O-amino acid         CI         O         Guanine         CI         H           CF₃         O-amino acid         CI         O         Cytosine         CI         H           CF₃         O-amino acid         CI         O         Adenine         CI         H           CF₃         O-amino acid         CI         O         B-Fluoroguanine         CI         H           CF₃         O-amino acid         CI         O         S-Fluoroguanine         CI         H           CF₃         O-amino acid         CI         O         S-Fluoroadenine         CI         H           CF₃         O-amino acid         CI         O         2-Fluoroadenine         CI         H           CF₃         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF₃         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF₃         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF₃         O-amino acid         CI         O         2-Amino-a-Bluoroadenine         CI         H           CF₃         O-amino ac		O-amino acid	Cl	0	Uracil	Cl	Н
CF3         O-amino acid         CI         O         Cytosine         CI         H           CF3         O-amino acid         CI         O         Adenine         CI         H           CF3         O-amino acid         CI         O         Hypoxanthine         CI         H           CF3         O-amino acid         CI         O         S-Fluoroguanine         CI         H           CF3         O-amino acid         CI         O         S-Fluoroguanine         CI         H           CF3         O-amino acid         CI         O         S-Fluoroguanine         CI         H           CF3         O-amino acid         CI         O         2-Fluorodenine         CI         H           CF3         O-amino acid         CI         O         2-Fluorodenine         CI         H           CF3         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Amino-B-fluorodatenine         CI         H           CF3         O-amino aci		O-amino acid	Cl	0	Guanine	Cl	
CF3         O-amino acid         CI         O         Adenine         CI         H           CF3         O-amino acid         CI         O         Hypoxanthine         CI         H           CF3         O-amino acid         CI         O         S-Fluoroguanine         CI         H           CF3         O-amino acid         CI         O         S-Fluorocytosine         CI         H           CF3         O-amino acid         CI         O         S-Fluorocytosine         CI         H           CF3         O-amino acid         CI         O         S-Fluorocytosine         CI         H           CF3         O-amino acid         CI         O         2-Fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Aminoadenine         CI         H           CF3         O-amino acid         CI         O         2-Aminoadenine         CI         H           CF3         O-amino acid         CI         O         2-Aminoadenine         CI         H           CF3         O-amino acid <td></td> <td>O-amino acid</td> <td>Cl</td> <td>0</td> <td>Cytosine</td> <td>Cl</td> <td>Н</td>		O-amino acid	Cl	0	Cytosine	Cl	Н
CF3         O-amino acid         CI         O         Hypoxanthine         CI         H           CF3         O-amino acid         CI         O         5-Fluorouracil         CI         H           CF3         O-amino acid         CI         O         5-Fluorouracinine         CI         H           CF3         O-amino acid         CI         O         5-Fluorouracinine         CI         H           CF3         O-amino acid         CI         O         2-Fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Aminoachypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Aminoachypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Aminoachypoxanthine         CI         H           CF3		O-amino acid	Cl	0	Adenine	Cl	Н
CF₃         O-amino acid         CI         O         S-Fluoroguanine         CI         H           CF₃         O-amino acid         CI         O         8-Fluoroguanine         CI         H           CF₃         O-amino acid         CI         O         8-Fluoroadenine         CI         H           CF₃         O-amino acid         CI         O         2-Fluoroadenine         CI         H           CF₃         O-amino acid         CI         O         2-Fluoroadenine         CI         H           CF₃         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF₃         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF₃         O-amino acid         CI         O         2-Aminohypoxanthine         CI         H           CF₃         O-amino acid         CI         O         2-Aminon-8-fluorohypoxanthine         CI         H           CF₃         O-amino acid         CI         O         2-Aminon-8-fluorohypoxanthine         CI         H           CF₃         O-amino acid         CI         O         2-Aminohypoxanthine         CI         H <t< td=""><td></td><td>O-amino acid</td><td>Cl</td><td>0</td><td>Hypoxanthine</td><td>Cl</td><td>Н</td></t<>		O-amino acid	Cl	0	Hypoxanthine	Cl	Н
CF₃         O-amino acid         CI         O         8-Fluoroguanine         CI         H           CF₃         O-amino acid         CI         O         8-Fluorogytosine         CI         H           CF₃         O-amino acid         CI         O         8-Fluoroadenine         CI         H           CF₃         O-amino acid         CI         O         2-Fluoroadenine         CI         H           CF₃         O-amino acid         CI         O         2-Fluorobypoxanthine         CI         H           CF₃         O-amino acid         CI         O         2-Fluorobypoxanthine         CI         H           CF₃         O-amino acid         CI         O         2-Ruinoadenine         CI         H           CF₃         O-amino acid         CI         O         2-Aminoadenine         CI         H           CF₃         O-am				0	5-Fluorouracil	Cl ·	Н
CF3         O-amino acid         CI         O         5-Fluoroedenine         CI         H           CF3         O-amino acid         CI         O         2-Fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Aminoadenine         CI         H           CF3         O-amino acid         CI         O         2-Aminoadenine         CI         H           CF3         O-amino acid         CI         O         2-Aminoa-8-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Aminoa-8-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-N-acetyleguanine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyleguanine         CI         H <td< td=""><td></td><td></td><td>CI</td><td>0</td><td>8-Fluoroguanine</td><td>Cl</td><td>Н</td></td<>			CI	0	8-Fluoroguanine	Cl	Н
CF3         O-amino acid         CI         O         8-Fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2,8-Difluoroadenine         CI         H           CF3         O-amino acid         CI         O         2,8-Difluorobypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2,4-Minoadenine         CI         H           CF3         O-amino acid         CI         O         2,4-Ninoadenine         CI         H           CF3<		O-amino acid	CI	0	5-Fluorocytosine	Cl	Н
CF3         O-amino acid         CI         O         2-Fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2,8-Difluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyleytosine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyleytosine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyleytosine         CI         H				0	8-Fluoroadenine	Cl	Н
CF3         O-amino acid         CI         O         2,8-Difluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyleytosine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyleytosine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyleytosine         CI         H						Cl	Н
CF3         O-amino acid         CI         O         2-Fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         8-Fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Aminohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Aminohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-N-acetyl-guanine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyl-scatylyosine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyl-scatyladenine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyl-S-fluorocytosine         CI					2,8-Difluoroadenine	Cl	Н
CF3         O-amino acid         CI         O         8-Fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-N-acetylesoine         CI         H           CF3         O-amino acid         CI         O         4-N-acetylesoine         CI         H           CF3         O-amino acid         CI         O         6-N-acetylesoine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyl-8-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         CI <td< td=""><td></td><td></td><td></td><td></td><td></td><td>.Cl</td><td>Н</td></td<>						.Cl	Н
CF3         O-amino acid         CI         O         2,8-Difluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Aminoadenine         CI         H           CF3         O-amino acid         CI         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Amino-B-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Amino-B-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-N-acetyleguanine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyleguanine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyledenine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyl-18-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         CI         <						CI	H
CF3         O-amino acid         CI         O         2-Aminoadenine         CI         H           CF3         O-amino acid         CI         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-N-acetylaguanine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyleytosine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyl-8-fluoroguanine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyl-8-fluoroguanine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyl-8-fluoroguanine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyl-5-fluorocytosine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyl-2-aminoa-8-fluoroadenine						Cl	Н
CF3         O-amino acid         CI         O         2-Amino-8-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-N-acetylguanine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyleytosine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyleytosine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyleytosine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyl-2,8-difluoroadenine         CI         H </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Н</td>							Н
CF3         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-Aminohypoxanthine         CI         H           CF3         O-amino acid         CI         O         2-N-acetylguanine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyleytosine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyl-18-fluoroguanine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyl-18-fluoroguanine         CI         H           CF3         O-amino acid         CI         O         4-N-acetyl-18-fluoroguanine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyl-18-fluoroguanine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         CI         H           CF3         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         CI         H           CF3         O-amino acid         CI         O         2-N-acetyl-2-aminoadenine					L	Cl	Н
CF3       O-amino acid       CI       O       2-Aminohypoxanthine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylguanine       CI       H         CF3       O-amino acid       CI       O       4-N-acetyleytosine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyle-8-fluoroguanine       CI       H         CF3       O-amino acid       CI       O       4-N-acetyl-8-fluoroguanine       CI       H         CF3       O-amino acid       CI       O       4-N-acetyl-8-fluoroguanine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-15-fluoroguanine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-2-fluoroadenine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-2-amino-8-fluoroadenine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylamino-8-fluoroadenine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylamino-8-fluorohypoxanthine       CI       H         CF3       O-amino acid       CI							
CF3       O-amino acid       CI       O       2-N-acetylguanine       CI       H         CF3       O-amino acid       CI       O       4-N-acetylcytosine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-8-fluoroguanine       CI       H         CF3       O-amino acid       CI       O       4-N-acetyl-5-fluorocytosine       CI       H         CF3       O-amino acid       CI       O       4-N-acetyl-5-fluoroadenine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-2-fluoroadenine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-2-aminoadenine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-2-aminoa-fluoroadenine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylaminoa-fluoroadenine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylamino-8-fluoroadenine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylamino-8-fluoroadenine       CI       H         CF3       O-amino acid       CI <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF3       O-amino acid       CI       O       4-N-acetylcytosine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyladenine       CI       H         CF3       O-amino acid       CI       O       2-N-acetyl-8-fluoroguanine       CI       H         CF3       O-amino acid       CI       O       4-N-acetyl-5-fluorocytosine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-2-fluoroadenine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-2-gluoroadenine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-2-aminoadenine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-2-aminoadenine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylaminoadenine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylamino-8-fluorohypoxanthine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylamino-8-fluorohypoxanthine       CI       H         CF3       O-amino acid       CI						Cl	Н
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CF <sub>3</sub> O-amino acid Cl O 2-N-acetyl-8-fluoroguanine Cl H  CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine Cl H  CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-fluoroadenine Cl H  CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-gluoroadenine Cl H  CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-gluoroadenine Cl H  CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine Cl H  CF <sub>3</sub> O-amino acid Cl O 6-N-acetyl-2-aminoadenine Cl H  CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminoadenine Cl H  CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminoadenine Cl H  CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine Cl H  CF <sub>3</sub> O-amino acid Cl O 2-N-acetylamino-8-fluorohypoxanthine Cl H  CF <sub>3</sub> O-amino acid Cl O 2-N-acetylaminohypoxanthine Cl H  CF <sub>3</sub> O-amino acid Cl O Thymine Cl O-amino acid Cl O Uracil Cl O-amino acid Cl O Uracil Cl O-amino acid Cl O Guanine Cl O-amino acid Cl O Cytosine Cl O-amino acid Cl O S-Fluorohypoxanthine Cl O-amino acid Cl O S-Fluorohypoxanthine Cl O-amino acid Cl O S-Fluorohypoxanthine Cl O-amino acid Cl O-amino acid Cl O S-Fluorohypoxanthine Cl O-amino acid Cl O-amino acid Cl O S-Fluorohypoxanthine Cl O-amino acid Cl O-a						Ci	
CF3       O-amino acid       CI       O       4-N-acetyl-5-fluorocytosine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-2-fluoroadenine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-2-gh-difluoroadenine       CI       H         CF3       O-amino acid       CI       O       6-N-acetyl-2-aminoadenine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylaminoadenine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylaminoadenine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylaminoadenine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylaminoa-8-fluorohypoxanthine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylaminohypoxanthine       CI       H         CF3       O-amino acid       CI       O       2-N-acetylaminohypoxanthine       CI       O-amino acid         CF3       O-amino acid       CI       O       Uracil       CI       O-amino acid         CF3       O-amino acid       CI						Čl	
CF3 O-amino acid Cl O 6-N-acetyl-2-fluoroadenine Cl H  CF3 O-amino acid Cl O 6-N-acetyl-2,8-difluoroadenine Cl H  CF3 O-amino acid Cl O 6-N-acetyl-2-aminoadenine Cl H  CF3 O-amino acid Cl O 6-N-acetyl-2-aminoadenine Cl H  CF3 O-amino acid Cl O 2-N-acetylaminoadenine Cl H  CF3 O-amino acid Cl O 2-N-acetylaminoadenine Cl H  CF3 O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine Cl H  CF3 O-amino acid Cl O 2-N-acetylamino-8-fluoroadenine Cl H  CF3 O-amino acid Cl O 2-N-acetylaminohypoxanthine Cl H  CF3 O-amino acid Cl O Thymine Cl O-amino acid Cl O Thymine Cl O-amino acid Cl O Uracil Cl O-amino acid Cl O Guanine Cl O-amino acid Cl O Guanine Cl O-amino acid Cl O Adenine Cl O-amino acid Cl O Adenine Cl O-amino acid						Cl	Н .
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CF <sub>3</sub> O-amino acid Cl O Guanine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O Guanine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O Cytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorouracil Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid Cl O						CI	O-amino acid
CF3       O-amino acid       Cl       O-amino acid         CF3       O-amino acid       Cl       O Cytosine       Cl       O-amino acid         CF3       O-amino acid       Cl       O Adenine       Cl       O-amino acid         CF3       O-amino acid       Cl       O Hypoxanthine       Cl       O-amino acid         CF3       O-amino acid       Cl       O S-Fluorouracil       Cl       O-amino acid         CF3       O-amino acid       Cl       O S-Fluorocytosine       Cl       O-amino acid         CF3       O-amino acid       Cl       O S-Fluoroadenine       Cl       O-amino acid         CF3       O-amino acid       Cl       O S-Fluoroadenine       Cl       O-amino acid         CF3       O-amino acid       Cl       O S-Fluoroadenine       Cl       O-amino acid         CF3       O-amino acid       Cl       O S-Fluoroadenine       Cl       O-amino acid         CF3       O-amino acid       Cl       O S-Fluoroadenine       Cl       O-amino acid         CF3       O-amino acid       Cl       O S-Fluoroadenine       Cl       O-amino acid         CF3       O-amino acid       Cl       O S-Fluoroadenine       Cl       O-amino acid						CI	O-amino acid
CF <sub>3</sub> O-amino acid Cl O Cytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorouracil Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorobypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorobypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorobypoxanthine Cl O-amino acid						CI	O-amino acid
CF <sub>3</sub> O-amino acid Cl O Adenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorouracil Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O S-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid				+		Cl	O-amino acid
CF <sub>3</sub> O-amino acid Cl O Hypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 5-Fluorouracil Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 8-Fluoroguanine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 5-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 8-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2,8-Difluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine							O-amino acid
CF <sub>3</sub> O-amino acid Cl O 5-Fluorouracil Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 8-Fluoroguanine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 5-Fluorocytosine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 8-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2,8-Difluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2,8-Difluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine						Cl	O-amino acid
CF3O-amino acidClO8-FluoroguanineClO-amino acidCF3O-amino acidClO5-FluorocytosineClO-amino acidCF3O-amino acidClO8-FluoroadenineClO-amino acidCF3O-amino acidClO2-FluoroadenineClO-amino acidCF3O-amino acidClO2,8-DifluoroadenineClO-amino acidCF3O-amino acidClO2-FluorohypoxanthineClO-amino acid				_		Cl	O-amino acid
CF3O-amino acidClO 5-FluorocytosineClO-amino acidCF3O-amino acidClO 8-FluoroadenineClO-amino acidCF3O-amino acidClO 2-FluoroadenineClO-amino acidCF3O-amino acidClO 2,8-DifluoroadenineClO-amino acidCF3O-amino acidClO 2-FluorohypoxanthineClO-amino acid						Cl	O-amino acid
CF3O-amino acidClO8-FluoroadenineClO-amino acidCF3O-amino acidClO2-FluoroadenineClO-amino acidCF3O-amino acidClO2,8-DifluoroadenineClO-amino acidCF3O-amino acidClO2-FluorohypoxanthineClO-amino acid						CI	O-amino acid
CF <sub>3</sub> O-amino acid Cl O 2-Fluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2,8-Difluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine							O-amino acid
CF <sub>3</sub> O-amino acid Cl O 2,8-Difluoroadenine Cl O-amino acid CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid Cl O-							O-amino acid
CF <sub>3</sub> O-amino acid Cl O 2-Fluorohypoxanthine Cl O-amino acid							O-amino acid
C1) Canimo acio C							O-amino acid
CF <sub>3</sub> O-amino acid Cl O 8-Fluorohypoxanthine Cl O-amino acid						Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	C	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	C	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	CI_	0	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl_	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	O	2-N-acetylaminoadenine	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	ÇĪ	0	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid	CI	0	Uracil	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	o	2-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	Ō	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	ō	2-Amino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	O	2-Amino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	CI	Ō	2-Aminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	O	6-N-acetyladenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2,8-difluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-aminoadenine	CI	OH
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	CI	O	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	O	Uracil	Н.	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	H	Н
CF <sub>3</sub>	O-amino acid	CI	0	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	O	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	CI	0	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	CI	0	2,8-Difluoroadenine	Н	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	CI	0	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylguanine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н .
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	CI	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	.CI	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl -	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI_	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	Ö	6-N-acetyl-2-aminoadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0_	Guanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	Cytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	O	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	CI	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-fluoroadenine	H_	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	0	Thymine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Uracil	H	OH
CF <sub>3</sub>	O-amino acid	CI	0	Guanine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	Adenine	Н	OH
CF <sub>3</sub>	O-amino acid	CI	0	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-amino acid	CI	0	8-Fluoroguanine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	5-Fluorocytosine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluoroadenine	H	OH

GF <sub>3</sub> O-amino acid         CI         O         2-Fibroroadenine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         2,8-Difluoroadenine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         2-Fluorohypoxanthine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         2-Fluorohypoxanthine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         2-Aminoadenine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         2-Aminoadenine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         2-Aminoadenine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         2-Aminobapoxanthine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         2-Aminobapoxanthine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         2-Aminobapoxanthine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         2-Asactylatosanthine         H         OH	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF₁         O-amino acid         CI         O         2-Fluorohypoxanthine         H         OH           CF₂         O-amino acid         CI         O         8-Fluorohypoxanthine         H         OH           CF₃         O-amino acid         CI         O         2-B-Difluorohypoxanthine         H         OH           CF₃         O-amino acid         CI         O         2-Amino-8-fluoroypoxanthine         H         OH           CF₃         O-amino acid         CI         O         4-N-acetyl-guanine         H         OH           CF₃         O-amino acid         CI         O         4-N-acetyl-guanine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-diffuoroyalenine	CF <sub>3</sub>	O-amino acid		0	2-Fluoroadenine		
CF3         O-amino acid         Cl         O         8-Fluorohypoxanthine         H         OH           CF3         O-amino acid         Cl         O         2,8-Diffuorohypoxanthine         H         OH           CF3         O-amino acid         Cl         O         2-Aminoa-8-fluoroadenine         H         OH           CF3         O-amino acid         Cl         O         2-Aminoa-8-fluorobypoxanthine         H         OH           CF3         O-amino acid         Cl         O         2-Aminohypoxanthine         H         OH           CF3         O-amino acid         Cl         O         2-N-acetylegrosine         H         OH           CF3         O-amino acid         Cl         O         4-N-acetylegrosine         H         OH	CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluoroadenine	Н	OH
CF3         O-amino acid         CI         O         2,8-Diffuorohypoxanthine         H         OH           CF3         O-amino acid         CI         O         2-Aminoadenine         H         OH           CF3         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         H         OH           CF3         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         H         OH           CF3         O-amino acid         CI         O         2-Aminohypoxanthine         H         OH           CF3         O-amino acid         CI         O         2-N-acetyleguanine         H         OH           CF3         O-amino acid         CI         O         4-N-acetyl-s-fluoroguanine         H         OH           CF3         O-amino acid         CI         O         4-N-acetyl-s-fluoroguanine         H         OH           CF3         O-amino acid         CI         O         4-N-acetyl-s-fluoroguanine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-s-fluoroguanine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-s-fluoroguanine	CF <sub>3</sub>	O-amino acid	Cl	0	2-Fluorohypoxanthine	Н	OH
CF3         O-amino acid         CI         O         2-Aminoadenine         H         OH           CF3         O-amino acid         CI         O         2-Aminoa-8-fluoroadenine         H         OH           CF3         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         H         OH           CF3         O-amino acid         CI         O         2-Macetylguanine         H         OH           CF3         O-amino acid         CI         O         4-N-acetylguanine         H         OH           CF3         O-amino acid         CI         O         4-N-acetyl-s-fluoroguanine         H         OH           CF3         O-amino acid         CI         O         4-N-acetyl-s-fluoroguanine         H         OH           CF3         O-amino acid         CI         O         4-N-acetyl-s-fluoroadenine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine <td< td=""><td>CF<sub>3</sub></td><td>O-amino acid</td><td>Cl</td><td>0</td><td>8-Fluorohypoxanthine</td><td>Н</td><td>OH</td></td<>	CF <sub>3</sub>	O-amino acid	Cl	0	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub> O-amino acid         CI         O         2-Amino-8-fluoroadenine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         2-Aminohypoxanthine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         2-N-acetyl-guanine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         4-N-acetyl-stroigne         H         OH           CF <sub>3</sub> O-amino acid         CI         O         6-N-acetyl-striburocytosine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         4-N-acetyl-striburocytosine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         6-N-acetyl-striburocytosine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         6-N-acetyl-striburocytosine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         6-N-acetyl-2-8-difluoroadenine         H         OH           CF <sub>3</sub> O-amino acid         CI         O         6-N-a	CF <sub>3</sub>	O-amino acid	Cl	0	2,8-Difluorohypoxanthine	Н	OH
CF3         O-amino acid         CI         O         2-Amino-8-fluoroadenine         H         OH           CF3         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         H         OH           CF3         O-amino acid         CI         O         2-Aminohypoxanthine         H         OH           CF3         O-amino acid         CI         O         2-N-acetyl-guanine         H         OH           CF3         O-amino acid         CI         O         4-N-acetyl-senoroguanine         H         OH           CF3         O-amino acid         CI         O         4-N-acetyl-senoroguanine         H         OH           CF3         O-amino acid         CI         O         4-N-acetyl-senoroguanine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-senoroguanine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-senoroguanine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-senoroguanine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-senoroguanine <t< td=""><td>CF<sub>3</sub></td><td>O-amino acid</td><td>Cl</td><td>0</td><td>2-Aminoadenine</td><td>H</td><td>OH</td></t<>	CF <sub>3</sub>	O-amino acid	Cl	0	2-Aminoadenine	H	OH
CF3         O-amino acid         CI         O         2-Amino-8-fluorohypoxanthine         H         OH           CF3         O-amino acid         CI         O         2-Aminohypoxanthine         H         OH           CF3         O-amino acid         CI         O         4-N-acetylaguanine         H         OH           CF3         O-amino acid         CI         O         4-N-acetyl-19-fluoroguanine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         OH           CF3         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         OH           CF3         O-amino acid         CI         O         2-N-acetylamino-8		O-amino acid	Cl	0	2-Amino-8-fluoroadenine	Н	ОН
CF₃         O-amino acid         CI         O         2-Aminohypoxanthine         H         OH           CF₃         O-amino acid         CI         O         2-Nacetylguanine         H         OH           CF₃         O-amino acid         CI         O         4-Nacetyl-guanine         H         OH           CF₃         O-amino acid         CI         O         4-Nacetyl-guanine         H         OH           CF₃         O-amino acid         CI         O         4-Nacetyl-guanine         H         OH           CF₃         O-amino acid         CI         O         4-Nacetyl-3-filororoguanine         H         OH           CF₃         O-amino acid         CI         O         6-Nacetyl-2-filororoguanine         H         OH           CF₃         O-amino acid         CI         O         6-Nacetyl-2-filororoguanine         H         OH           CF₃         O-amino acid         CI         O         6-Nacetyl-2-aminoadenine         H         OH           CF₃         O-amino acid         CI         O         6-Nacetyl-2-aminoa-filoroadenine         H         OH           CF₃         O-amino acid         CI         O         2-Nacetylaminoadenine         H		O-amino acid	CI	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CF₃         O-amino acid         CI         O         2-N-acetylguanine         H         OH           CF₃         O-amino acid         CI         O         4-N-acetylcytosine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-3-fluoroguanine         H         OH           CF₃         O-amino acid         CI         O         4-N-acetyl-3-fluoroguanine         H         OH           CF₃         O-amino acid         CI         O         4-N-acetyl-2-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoa-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylami				0		Н	OH
CF₃         O-amino acid         CI         O         4-N-acetyleytosine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyladenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetyl-3-filuoroguanine         H         OH           CF₃         O-amino acid         CI         O         4-N-acetyl-3-filuoroguanine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-filuoroadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-ghioroadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylaminoadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylaminoadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylaminoadenine				0		Н	OH
CF3         O-amino acid         CI         O         6-N-acetyl-8-fluoroguanine         H         OH           CF3         O-amino acid         CI         O         2-N-acetyl-8-fluoroguanine         H         OH           CF3         O-amino acid         CI         O         4-N-acetyl-2-fluorocytosine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         OH           CF3         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         OH           CF3         O-amino acid         CI         O         2-N-acetylaminoadenine         H         OH           CF3         O-amino acid         CI         O         2-N-acetylaminoa-8-fluoroadenine         H         OH           CF3         O-amino acid         CI         O         2-N-acetylaminoa-8-fluoroahypoxanthine         H         OH           CF3         O-amino acid         CI         O				0		Н	ОН
CF₃         O-amino acid         CI         O         2-N-acetyl-8-fluoroguanine         H         OH           CF₃         O-amino acid         CI         O         4-N-acetyl-2-fluoroguanine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-fluoroguanine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylaminoadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylaminoadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         1-N-acetylamino-8-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         1-N-ace				0		Н	OH
CF₃         O-amino acid         CI         O         4-N-acetyl-5-fluorocytosine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2,8-difluoroadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2,8-difluoroadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         Thysinine         OH         H           CF₃         O-amino acid         CI         O				0		Н	ОН
CF₃         O-amino acid         CI         O         6-N-acetyl-2-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylaminoadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylaminoadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylaminoadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         OH         H           CF₃         O-amino acid         CI         O         Adenin			Cl	0		Н	OH
CF₃         O-amino acid         CI         O         6-N-acetyI-2,8-difluoroadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyI-2-aminoadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyI-aminoadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylaminoadenine         H         OH           CF₃         O-amino acid         CI         O         1-N-acetylaminoadenine         OH         H           CF₃         O-amino acid         CI         O         1-N-acetylaminoadenine         OH         H           CF₃         O-amino acid         CI         O         4-N-acetylaminoadenine				0		H	OH
CF₃         O-amino acid         CI         O         6-N-acetyl-2-aminoadenine         H         OH           CF₃         O-amino acid         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         Thymine         OH         H         OH           CF₃         O-amino acid         CI         O         Thymine         OH         H         OH         A							
CF3         O-amino acid         CI         O         6-N-acetyl-2-amino-8-fluoroadenine         H         OH           CF3         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         OH           CF3         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         OH           CF3         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CF3         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CF3         O-amino acid         CI         O         Thymine         OH         H         OH           CF3         O-amino acid         CI         O         Uracil         OH         H         OH							
CF₃         O-amino acid         CI         O         2-N-acetylaminoadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylaminohypoxanthine         H         OH           CF₃         O-amino acid         CI         O         Thymine         OH         H           CF₃         O-amino acid         CI         O         Uracil         OH         H           CF₃         O-amino acid         CI         O         Guanine         OH         H           CF₃         O-amino acid         CI         O         Adenine         OH         H           CF₃         O-amino acid         CI         O         Adenine         OH         H           CF₃         O-amino acid         CI         O         Adenine         OH         H           CF₃         O-amino acid         CI         O         S-Fluorouracil         OH         H           CF₃ <td< td=""><td></td><td></td><td></td><td></td><td></td><td>Н</td><td></td></td<>						Н	
CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluoroadenine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylaminohypoxanthine         H         OH           CF₃         O-amino acid         CI         O         Uracil         OH         H           CF₃         O-amino acid         CI         O         Guanine         OH         H           CF₃         O-amino acid         CI         O         Adenine         OH         H           CF₃         O-amino acid         CI         O         S-Fluorouracil         OH         H           CF₃         O-amino acid         CI         O         S-Fluorouracil         OH         H           CF₃         O-amino acid <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF₃         O-amino acid         CI         O         2-N-acetylamino-8-fluorohypoxanthine         H         OH           CF₃         O-amino acid         CI         O         2-N-acetylaminohypoxanthine         H         OH           CF₃         O-amino acid         CI         O         Uracil         OH         H           CF₃         O-amino acid         CI         O         Guanine         OH         H           CF₃         O-amino acid         CI         O         Cytosine         OH         H           CF₃         O-amino acid         CI         O         Adenine         OH         H           CF₃         O-amino acid         CI         O         Africorouracil         OH         H           CF₃         O-amino acid         CI         O         8-Fluorouracil         OH         H           CF₃         O-amino acid         CI <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ОН</td>							ОН
CF₃         O-amino acid         CI         O         2-N-acetylaminohypoxanthine         H         OH           CF₃         O-amino acid         CI         O         Thymine         OH         H           CF₃         O-amino acid         CI         O         Uracil         OH         H           CF₃         O-amino acid         CI         O         Guanine         OH         H           CF₃         O-amino acid         CI         O         Adenine         OH         H           CF₃         O-amino acid         CI         O         Hypoxanthine         OH         H           CF₃         O-amino acid         CI         O         S-Fluorodypoxanthine         OH         H           CF₃         O-amino acid         CI					2-N-acetylamino-8-fluorohypoxanthine		
CF3         O-amino acid         CI         O         Thymine         OH         H           CF3         O-amino acid         CI         O         Uracil         OH         H           CF3         O-amino acid         CI         O         Guanine         OH         H           CF3         O-amino acid         CI         O         Cytosine         OH         H           CF3         O-amino acid         CI         O         Adenine         OH         H           CF3         O-amino acid         CI         O         Hypoxanthine         OH         H           CF3         O-amino acid         CI         O         Hypoxanthine         OH         H           CF3         O-amino acid         CI         O         5-Fluorouracil         OH         H           CF3         O-amino acid         CI         O         8-Fluoroguanine         OH         H           CF3         O-amino acid         CI         O         8-Fluorodenine         OH         H           CF3         O-amino acid         CI         O         2-Fluorodenine         OH         H           CF3         O-amino acid         CI         O							OH
CF3         O-amino acid         CI         O         Uracil         OH         H           CF3         O-amino acid         CI         O         Guanine         OH         H           CF3         O-amino acid         CI         O         Cytosine         OH         H           CF3         O-amino acid         CI         O         Adenine         OH         H           CF3         O-amino acid         CI         O         Hypoxanthine         OH         H           CF3         O-amino acid         CI         O         Fluoroguanine         OH         H           CF3         O-amino acid         CI         O         8-Fluoroguanine         OH         H           CF3         O-amino acid         CI         O         8-Fluoroguanine         OH         H           CF3         O-amino acid         CI         O         8-Fluoroguanine         OH         H           CF3         O-amino acid         CI         O         8-Fluoroadenine         OH         H           CF3         O-amino acid         CI         O         2-Fluoroadenine         OH         H           CF3         O-amino acid         CI <t< td=""><td></td><td>O-amino acid</td><td></td><td>0</td><td></td><td>OH</td><td>Н</td></t<>		O-amino acid		0		OH	Н
CF3         O-amino acid         CI         O         Guanine         OH         H           CF3         O-amino acid         CI         O         Cytosine         OH         H           CF3         O-amino acid         CI         O         Adenine         OH         H           CF3         O-amino acid         CI         O         Hypoxanthine         OH         H           CF3         O-amino acid         CI         O         5-Fluoroguanine         OH         H           CF3         O-amino acid         CI         O         8-Fluoroguanine         OH         H           CF3         O-amino acid         CI         O         8-Fluoroadenine         OH         H           CF3         O-amino acid         CI         O         2-Fluoroadenine         OH         H           CF3         O-amino acid         CI				0		ОН	
CF3         O-amino acid         CI         O         Cytosine         OH         H           CF3         O-amino acid         CI         O         Adenine         OH         H           CF3         O-amino acid         CI         O         Hypoxanthine         OH         H           CF3         O-amino acid         CI         O         5-Fluorouracil         OH         H           CF3         O-amino acid         CI         O         8-Fluoroguanine         OH         H           CF3         O-amino acid         CI         O         5-Fluorocytosine         OH         H           CF3         O-amino acid         CI         O         8-Fluorocytosine         OH         H           CF3         O-amino acid         CI         O         8-Fluorocytosine         OH         H           CF3         O-amino acid         CI         O         2-Fluorocytosine         OH         H           CF3         O-amino acid         CI         O         2,8-Difluoroadenine         OH         H           CF3         O-amino acid         CI         O         2,8-Difluorohypoxanthine         OH         H           CF3         O-amino acid<					La contraction to the contraction of the contractio	ОН	
CF3       O-amino acid       CI       O       Adenine       OH       H         CF3       O-amino acid       CI       O       Hypoxanthine       OH       H         CF3       O-amino acid       CI       O       5-Fluorouracil       OH       H         CF3       O-amino acid       CI       O       8-Fluoroguanine       OH       H         CF3       O-amino acid       CI       O       8-Fluoroadenine       OH       H         CF3       O-amino acid       CI       O       2-Fluoroadenine       OH       H         CF3       O-amino acid       CI       O       2,8-Difluoroadenine       OH       H         CF3       O-amino acid       CI       O       2,8-Difluoroadenine       OH       H         CF3       O-amino acid       CI       O       2-Fluorohypoxanthine       OH       H         CF3       O-amino acid       CI       O       2,8-Difluorohypoxanthine       OH       H         CF3       O-amino acid       CI       O       2-Amino-8-fluoroadenine       OH       H         CF3       O-amino acid       CI       O       2-Amino-8-fluoroadenine       OH       H				0	Cytosine	ОН	H
CF3O-amino acidCIOHypoxanthineOHHCF3O-amino acidCIO5-FluorouracilOHHCF3O-amino acidCIO8-FluoroguanineOHHCF3O-amino acidCIO5-FluorocytosineOHHCF3O-amino acidCIO8-FluoroadenineOHHCF3O-amino acidCIO2,8-DifluoroadenineOHHCF3O-amino acidCIO2,8-DifluoroadenineOHHCF3O-amino acidCIO8-FluorohypoxanthineOHHCF3O-amino acidCIO2,8-DifluorohypoxanthineOHHCF3O-amino acidCIO2-AminoadenineOHHCF3O-amino acidCIO2-AminoadenineOHHCF3O-amino acidCIO2-Amino-8-fluorohypoxanthineOHHCF3O-amino acidCIO2-AminohypoxanthineOHHCF3O-amino acidCIO2-N-acetylguanineOHHCF3O-amino acidCIO4-N-acetylcytosineOHHCF3O-amino acidCIO2-N-acetyl-8-fluoroguanineOHHCF3O-amino acidCIO4-N-acetyl-8-fluorocytosineOHH			Cl	0		ОН	H
CF3O-amino acidCIO5-FluorouracilOHHCF3O-amino acidClO8-FluoroguanineOHHCF3O-amino acidClO5-FluorocytosineOHHCF3O-amino acidClO8-FluoroadenineOHHCF3O-amino acidClO2-FluoroadenineOHHCF3O-amino acidClO2,8-DifluoroadenineOHHCF3O-amino acidClO8-FluorohypoxanthineOHHCF3O-amino acidClO2,8-DifluorohypoxanthineOHHCF3O-amino acidClO2-AminoadenineOHHCF3O-amino acidClO2-Amino-8-fluoroadenineOHHCF3O-amino acidClO2-Amino-8-fluorohypoxanthineOHHCF3O-amino acidClO2-N-acetylguanineOHHCF3O-amino acidClO4-N-acetylcytosineOHHCF3O-amino acidClO4-N-acetylcytosineOHHCF3O-amino acidClO2-N-acetyladenineOHHCF3O-amino acidClO4-N-acetyl-8-fluoroguanineOHHCF3O-amino acidClO4-N-acetyl-8-fluorocytosineOHH		O-amino acid	Cl	0	Hypoxanthine	OH	H
CF3         O-amino acid         CI         O         8-Fluoroguanine         OH         H           CF3         O-amino acid         CI         O         5-Fluorocytosine         OH         H           CF3         O-amino acid         CI         O         8-Fluoroadenine         OH         H           CF3         O-amino acid         CI         O         2-Fluoroadenine         OH         H           CF3         O-amino acid         CI         O         2,8-Difluoroadenine         OH         H           CF3         O-amino acid         CI         O         2-Fluorohypoxanthine         OH         H           CF3         O-amino acid         CI         O         2,8-Difluorohypoxanthine         OH         H           CF3         O-amino acid         CI         O         2-Aminoadenine         OH         H           CF3         O-amino acid         CI         O         2-Aminoa-8-fluoroadenine         OH         H           CF3         O-amino acid         CI         O         2-Aminoa-8-fluoroadenine         OH         H           CF3         O-amino acid         CI         O         2-Aminoa-8-fluoroadenine         OH         H			CI	0		ОН	Н
CF3O-amino acidCIO5-FluorocytosineOHHCF3O-amino acidCIO8-FluoroadenineOHHCF3O-amino acidCIO2-FluoroadenineOHHCF3O-amino acidCIO2-FluorohypoxanthineOHHCF3O-amino acidCIO8-FluorohypoxanthineOHHCF3O-amino acidCIO2,8-DifluorohypoxanthineOHHCF3O-amino acidCIO2-AminoadenineOHHCF3O-amino acidCIO2-Amino-8-fluoroadenineOHHCF3O-amino acidCIO2-Amino-8-fluorohypoxanthineOHHCF3O-amino acidCIO2-AminohypoxanthineOHHCF3O-amino acidCIO2-N-acetylguanineOHHCF3O-amino acidCIO4-N-acetylcytosineOHHCF3O-amino acidCIO2-N-acetyladenineOHHCF3O-amino acidCIO2-N-acetyl-8-fluoroguanineOHHCF3O-amino acidCIO4-N-acetyl-5-fluorocytosineOHH		O-amino acid	Cl	0	8-Fluoroguanine	ОН	Н
CF3O-amino acidCIO8-FluoroadenineOHHCF3O-amino acidCIO2-FluoroadenineOHHCF3O-amino acidCIO2,8-DifluoroadenineOHHCF3O-amino acidCIO2-FluorohypoxanthineOHHCF3O-amino acidCIO2,8-DifluorohypoxanthineOHHCF3O-amino acidCIO2,8-DifluorohypoxanthineOHHCF3O-amino acidCIO2-Amino-8-fluoroadenineOHHCF3O-amino acidCIO2-Amino-8-fluorohypoxanthineOHHCF3O-amino acidCIO2-AminohypoxanthineOHHCF3O-amino acidCIO2-N-acetylguanineOHHCF3O-amino acidCIO4-N-acetylcytosineOHHCF3O-amino acidCIO2-N-acetyladenineOHHCF3O-amino acidCIO2-N-acetyl-8-fluoroguanineOHHCF3O-amino acidCIO4-N-acetyl-5-fluorocytosineOHH			Cl	0		ОН	Н
CF3O-amino acidCIO2-FluoroadenineOHHCF3O-amino acidCIO2,8-DifluoroadenineOHHCF3O-amino acidCIO2-FluorohypoxanthineOHHCF3O-amino acidCIO2,8-DifluorohypoxanthineOHHCF3O-amino acidCIO2,8-DifluorohypoxanthineOHHCF3O-amino acidCIO2-Amino-8-fluoroadenineOHHCF3O-amino acidCIO2-Amino-8-fluorohypoxanthineOHHCF3O-amino acidCIO2-AminohypoxanthineOHHCF3O-amino acidCIO2-N-acetylguanineOHHCF3O-amino acidCIO4-N-acetylcytosineOHHCF3O-amino acidCIO2-N-acetyladenineOHHCF3O-amino acidCIO2-N-acetyl-8-fluoroguanineOHHCF3O-amino acidCIO4-N-acetyl-5-fluorocytosineOHH				0		OH	Н
CF3O-amino acidCIO2,8-DifluoroadenineOHHCF3O-amino acidCIO2-FluorohypoxanthineOHHCF3O-amino acidCIO8-FluorohypoxanthineOHHCF3O-amino acidCIO2,8-DifluorohypoxanthineOHHCF3O-amino acidCIO2-Amino-8-fluoroadenineOHHCF3O-amino acidCIO2-Amino-8-fluorohypoxanthineOHHCF3O-amino acidCIO2-AminohypoxanthineOHHCF3O-amino acidCIO2-N-acetylguanineOHHCF3O-amino acidCIO4-N-acetylcytosineOHHCF3O-amino acidCIO6-N-acetyladenineOHHCF3O-amino acidCIO2-N-acetyl-8-fluoroguanineOHHCF3O-amino acidCIO4-N-acetyl-5-fluorocytosineOHH				0		ОН	Н
CF3O-amino acidCIO2-FluorohypoxanthineOHHCF3O-amino acidCIO8-FluorohypoxanthineOHHCF3O-amino acidCIO2,8-DifluorohypoxanthineOHHCF3O-amino acidCIO2-AminoadenineOHHCF3O-amino acidCIO2-Amino-8-fluoroadenineOHHCF3O-amino acidCIO2-AminohypoxanthineOHHCF3O-amino acidCIO2-N-acetylguanineOHHCF3O-amino acidCIO4-N-acetylcytosineOHHCF3O-amino acidCIO6-N-acetyladenineOHHCF3O-amino acidCIO2-N-acetyl-8-fluoroguanineOHHCF3O-amino acidCIO2-N-acetyl-8-fluorocytosineOHHCF3O-amino acidCIO4-N-acetyl-5-fluorocytosineOHH			Cl	0	2,8-Difluoroadenine	OH	Н
CF3O-amino acidCIO8-FluorohypoxanthineOHHCF3O-amino acidCIO2,8-DifluorohypoxanthineOHHCF3O-amino acidCIO2-AminoadenineOHHCF3O-amino acidCIO2-Amino-8-fluoroadenineOHHCF3O-amino acidCIO2-AminohypoxanthineOHHCF3O-amino acidCIO2-N-acetylguanineOHHCF3O-amino acidCIO4-N-acetylcytosineOHHCF3O-amino acidCIO6-N-acetyladenineOHHCF3O-amino acidCIO2-N-acetyl-8-fluoroguanineOHHCF3O-amino acidCIO4-N-acetyl-5-fluorocytosineOHH		O-amino acid	Cl	0	2-Fluorohypoxanthine	ОН	Н
CF3       O-amino acid       CI       O       2,8-Difluorohypoxanthine       OH       H         CF3       O-amino acid       CI       O       2-Amino-8-fluoroadenine       OH       H         CF3       O-amino acid       CI       O       2-Amino-8-fluorohypoxanthine       OH       H         CF3       O-amino acid       CI       O       2-Aminohypoxanthine       OH       H         CF3       O-amino acid       CI       O       2-N-acetylguanine       OH       H         CF3       O-amino acid       CI       O       4-N-acetylcytosine       OH       H         CF3       O-amino acid       CI       O       6-N-acetyladenine       OH       H         CF3       O-amino acid       CI       O       2-N-acetyl-8-fluoroguanine       OH       H         CF3       O-amino acid       CI       O       4-N-acetyl-5-fluorocytosine       OH       H		O-amino acid		0.		ОН	Н
CF3O-amino acidCIO2-AminoadenineOHHCF3O-amino acidCIO2-Amino-8-fluoroadenineOHHCF3O-amino acidCIO2-Amino-8-fluorohypoxanthineOHHCF3O-amino acidCIO2-AminohypoxanthineOHHCF3O-amino acidCIO2-N-acetylguanineOHHCF3O-amino acidCIO4-N-acetylcytosineOHHCF3O-amino acidCIO6-N-acetyladenineOHHCF3O-amino acidCIO2-N-acetyl-8-fluoroguanineOHHCF3O-amino acidCIO4-N-acetyl-5-fluorocytosineOHH						ОН	Н
CF3       O-amino acid       CI       O       2-Amino-8-fluoroadenine       OH       H         CF3       O-amino acid       CI       O       2-Amino-8-fluorohypoxanthine       OH       H         CF3       O-amino acid       CI       O       2-Aminohypoxanthine       OH       H         CF3       O-amino acid       CI       O       2-N-acetylguanine       OH       H         CF3       O-amino acid       CI       O       4-N-acetylcytosine       OH       H         CF3       O-amino acid       CI       O       2-N-acetyladenine       OH       H         CF3       O-amino acid       CI       O       2-N-acetyl-8-fluoroguanine       OH       H         CF3       O-amino acid       CI       O       4-N-acetyl-5-fluorocytosine       OH       H							
CF3       O-amino acid       CI       O       2-Amino-8-fluorohypoxanthine       OH       H         CF3       O-amino acid       CI       O       2-Aminohypoxanthine       OH       H         CF3       O-amino acid       CI       O       2-N-acetylguanine       OH       H         CF3       O-amino acid       CI       O       4-N-acetylcytosine       OH       H         CF3       O-amino acid       CI       O       6-N-acetyladenine       OH       H         CF3       O-amino acid       CI       O       2-N-acetyl-8-fluoroguanine       OH       H         CF3       O-amino acid       CI       O       4-N-acetyl-5-fluorocytosine       OH       H							
CF3     O-amino acid     CI     O     2-Aminohypoxanthine     OH     H       CF3     O-amino acid     CI     O     2-N-acetylguanine     OH     H       CF3     O-amino acid     CI     O     4-N-acetylcytosine     OH     H       CF3     O-amino acid     CI     O     6-N-acetyladenine     OH     H       CF3     O-amino acid     CI     O     2-N-acetyl-8-fluoroguanine     OH     H       CF3     O-amino acid     CI     O     4-N-acetyl-5-fluorocytosine     OH     H							
CF <sub>3</sub> O-amino acid Cl O 2-N-acetylguanine OH H  CF <sub>3</sub> O-amino acid Cl O 4-N-acetylcytosine OH H  CF <sub>3</sub> O-amino acid Cl O 6-N-acetyladenine OH H  CF <sub>3</sub> O-amino acid Cl O 2-N-acetyl-8-fluoroguanine OH H  CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine OH H							
CF <sub>3</sub> O-amino acid Cl O 4-N-acetylcytosine OH H  CF <sub>3</sub> O-amino acid Cl O 6-N-acetyladenine OH H  CF <sub>3</sub> O-amino acid Cl O 2-N-acetyl-8-fluoroguanine OH H  CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine OH H							
CF <sub>3</sub> O-amino acid Cl O 6-N-acetyladenine OH H  CF <sub>3</sub> O-amino acid Cl O 2-N-acetyl-8-fluoroguanine OH H  CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine OH H							
CF <sub>3</sub> O-amino acid Cl O 2-N-acetyl-8-fluoroguanine OH H CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine OH H							
CF <sub>3</sub> O-amino acid Cl O 4-N-acetyl-5-fluorocytosine OH H				_			
				_			
CLE TO COMMITTE REPORT OF THE TRANSPORT OF A STREET PROPERTIES.	CF <sub>3</sub>	O-amino acid	Cl -	ō	6-N-acetyl-2-fluoroadenine	ОН	Н.

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	0	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Ci	0	2-N-acetylamino-8-fluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid	Cl	O	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	ō	2-N-acetylaminohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	Н	ō	Thymine	F	H
CF <sub>3</sub>	O-amino acid	H	ō	Uracil	F	н
CF <sub>3</sub>	O-amino acid	Н	ō	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	ō	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	ō	Adenine	F	H
CF <sub>3</sub>	O-amino acid	Н	ō	Hypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Н	ō	5-Fluorouracil	F	H
CF <sub>3</sub>	O-amino acid	H	ŏ	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid	H	ō	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	H	ō	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	H	ō	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	H	ō	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	H	ō	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	H	ō	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	H	ō	2-Aminoadenine	F	H
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Н	Ō	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	H.	0	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		Ō	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	<del></del>	Ō	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	Ō	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ŏ	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		Ö	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	Ŏ	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	o	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	ō	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	Ō	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	O	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-Fluoroadenine	F	O-acyl
CF₃	O-amino acid	H	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>		H	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>		H	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>		H	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>		H	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>		H	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>		H	Ö	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>		H	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>		H		2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>		H H	9	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>		H	0	6-N-acetyladenine		O-acyl
CF <sub>3</sub>	O-ammo acid	п	$\sim 1$	2-N-acetyl-8-fluoroguanine	F	O-acyl

CF <sub>3</sub>		R <sup>8</sup>	X	Base	R <sup>10</sup>	R
1 013	O-amino acid	H	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid		ō	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid		ō	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid		Ō	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid		ō	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid		Ŏ	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid		Tō	2-N-acetylamino-8-fluoroadenine	F	
CF <sub>3</sub>	O-amino acid	H	lo	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	ŏ	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	ŏ	Thymine	F	O-acyl OH
CF <sub>3</sub>	O-amino acid	Н	ō	Uracil	F	OH
CF <sub>3</sub>	O-amino acid	Н	ō	Guanine	F	OH
CF <sub>3</sub>	O-amino acid	H	Ō.	Cytosine	† <del>'</del> F	OH
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	ō	Hypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Н	O	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-amino acid	Н	ō	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	o	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	H	ō	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	Ŏ	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Н	Ō	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	o	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	F	ОН
	O-amino acid	Н	0	6-N-acetyladenine	F	ОН
	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	F	ОН
	O-amino acid	H_	0	4-N-acetyl-5-fluorocytosine	F	ОН
	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	F	OH
	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	F	ОН
		Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
		Н	0	2-N-acetylaminoadenine	F	ОН
		Н	0	2-N-acetylamino-8-fluoroadenine	F	OH
		H	0	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
		Н	0	2-N-acetylaminohypoxanthine	F	ОН
		Н	0	Thymine	Br	H
		H	0	Uracil		Н
		H	0	Guanine		H
		H	0	Cytosine		H
		H	0	Adenine		H
CF <sub>3</sub> (	O-amino acid	H	0	Hypoxanthine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	o	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	Br	H
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	H	0	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Вг	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	H	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	+	H	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	+	H	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	<del></del>	Н	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	<del></del>	Н	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	<del></del>	Н	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>		Н	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	<del> </del>	H	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>		H	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>		Н	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>		H		2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>		H		2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R8	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H -	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>		H	0	2-N-acetylaminohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	Thymine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	Н	-0	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	H	tŏ	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	H	ō	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-amino acid	H	lŏ	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	H	ō	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	H	tŏ	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	H	lŏ	2-Fluoroadenine	Вг	ОН
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluoroadenine	+	
CF <sub>3</sub>	O-amino acid	H	0	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	H	0	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine	Br D-	OH
CF <sub>3</sub>	O-amino acid	H	0	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-Arminoadenine 2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	H	0		Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	6	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>				6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>		Н	-	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid O-amino acid	Н	0	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>		Н	-	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid O-amino acid	Н	0	Thymine	Cl	H
CF <sub>3</sub>	O-amino acid	<u>н</u>	0	Uracil	Cl	H
CF <sub>3</sub>		Н		Guanine	Cl	H
	O-amino acid		Ö	Cytosine	Cl	H
CF <sub>3</sub>	O-amino acid	H	0	Adenine	CI	H
CF <sub>3</sub>		H	0	Hypoxanthine	CI	H
CF <sub>3</sub>	O-amino acid O-amino acid	H	0	5-Fluorouracil	CI	H
CF <sub>3</sub>				8-Fluoroguanine	Cl	H
	O-amino acid	H	0	5-Fluorocytosine	CI	H
CF <sub>3</sub>			0	8-Fluoroadenine	CI	H
CF <sub>3</sub>		H	0	2-Fluoroadenine	CI	Н
CF <sub>3</sub>		H	0	2,8-Difluoroadenine	CI	H
CF <sub>3</sub>		H	9	2-Fluorohypoxanthine	CI	Н
CF <sub>3</sub>		H	0	8-Fluorohypoxanthine	CI	H
CF <sub>3</sub>		H	0	2,8-Difluorohypoxanthine	CI	Н
CF <sub>3</sub>		H	0	2-Aminoadenine	CI	H
CF <sub>3</sub>		H	0	2-Amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>		H	0	2-Amino-8-fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	H	0	2-Aminohypoxanthine	CI	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	CI	H
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	H_	0	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>		H	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>		H	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>		H	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>		H	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>		H	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>		H -	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>		H	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>		H	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>		H	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>		H	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>		H	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>		<u>H</u>	0	Thymine	CI	O-acyl
CF₃ -	O-amino acid	H	0 [	Uracil	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R8	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	d H	o	Guanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	d H	0	Cytosine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	I H	0	Adenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	o	Hypoxanthine	Ci	O-acyl
CF <sub>3</sub>	O-amino acio		0	5-Fluorouracil	ci ci	O-acyl
CF <sub>3</sub>	O-amino acio		0	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acio		0	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		0	8-Fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid		Ō	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		ō	2,8-Difluoroadenine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid		O	2-Fluorohypoxanthine	Ci	
CF <sub>3</sub>	O-amino acid	_1	ō	8-Fluorohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid		ō	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		ō	2-Aminoadenine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid		ŏ	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		ō	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		ō	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		ŏ	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		Ŏ	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		ŏ	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		o	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		ō	4-N-acetyl-5-fluorocytosine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	H	Ō	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	ō	6-N-acetyl-2-aminoadenine	CI	O-acyl O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylaminohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	Ci	OH
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	CI	OH
CF <sub>3</sub>	O-amino acid	H	0	Guanine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	0	Cytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	Ci	OH
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	CI	OH
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroguanine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	0	8-Fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	CI	OH
CF <sub>3</sub>		Н	0	2-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>		Н	0	8-Fluorohypoxanthine		OH
CF <sub>3</sub>		·H		2,8-Difluorohypoxanthine		OH
CF <sub>3</sub>		Н		2-Aminoadenine		OH
CF <sub>3</sub>		Н		2-Amino-8-fluoroadenine		OH
					<u> </u>	<u> </u>

CF <sub>3</sub> O-amino acid         H         O         2-Aminohypoxanthine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         2-Aminohypoxanthine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         2-N-acetyleguanine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         4-N-acetyleguanine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         4-N-acetyleguanine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         4-N-acetyleguanine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         4-N-acetyleguanine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         6-N-acetyleguanine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         6-N-acetyleguanino-8-fluoroadenine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine <th>R<sup>6</sup></th> <th>R<sup>7</sup></th> <th>R<sup>8</sup></th> <th>X</th> <th>Base</th> <th>R<sup>10</sup></th> <th>R<sup>9</sup></th>	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF₃         O-amino acid         H         O         2-N-acetylguanine         CI         OH           CF₃         O-amino acid         H         O         4-N-acetyleytosine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetyl-8-fluoroguanine         CI         OH           CF₃         O-amino acid         H         O         4-N-acetyl-5-fluoroguanine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-1-5-fluoroguanine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-bluoroadenine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-amino-achine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-amino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         1-N-acetyla	CF <sub>3</sub>	O-amino acid	Н		2-Amino-8-fluorohypoxanthine	Cl	OH
CF₁         O-amino acid         H         O         4-N-acetyleytosine         CI         OH           CF₂         O-amino acid         H         O         6-N-acetyl-adenine         CI         OH           CF₃         O-amino acid         H         O         4-N-acetyl-5-fluorocytosine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-minoadenine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         OH           CF₃         O-amino acid         H         O         8-N-acetylaminoadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylaminoa-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroad	CF <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine		ОН
CF <sub>3</sub> O-amino acid         H         O         6-N-acetyladenine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         2-N-acetyl-8-fluoroguanine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         4-N-acetyl-5-fluoroadenine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         6-N-acetyl-2-fluoroadenine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         2-N-acetylaminoadenine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF <sub>3</sub> O-amino acid         H         O         1-N-acetylamino-Neganthine         CI         OH           CF <sub>3</sub> O-amino acid         H         O	CF <sub>3</sub>	O-amino acid	H .	0	2-N-acetylguanine	CI	OH
CF3         O-amino acid         H         O         2-N-acetyl-8-fluoroguanine         CI         OH           CF3         O-amino acid         H         O         4-N-acetyl-2-fluoroadenine         CI         OH           CF3         O-amino acid         H         O         6-N-acetyl-2-fluoroadenine         CI         OH           CF3         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         OH           CF3         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         OH           CF3         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         OH           CF3         O-amino acid         H         O         2-N-acetylaminoadenine         CI         OH           CF3         O-amino acid         H         O         Uracil         H	CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetylcytosine	Cl	ОН
CF3         O-amino acid         H         O         4-N-acetyl-2-fluorocytosine         CI         OH           CF3         O-amino acid         H         O         6-N-acetyl-2-fluoroadenine         CI         OH           CF3         O-amino acid         H         O         6-N-acetyl-2-fluoroadenine         CI         OH           CF3         O-amino acid         H         O         6-N-acetyl-2-amino-8-fluoroadenine         CI         OH           CF3         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF3         O-amino acid         H         O         2-N-acetylamino-8-fluorobypoxanthine         CI         OH           CF3         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CF3         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CF3         O-amino acid         H         O         Thymine         H         H         H         H         H         H         H         H         H         H         H         H         H         H         H         H         H         H <td>CF<sub>3</sub></td> <td>O-amino acid</td> <td>Н</td> <td>0</td> <td>6-N-acetyladenine</td> <td>Cl</td> <td>ОН</td>	CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Cl	ОН
CF₃         O-amino acid         H         O         6-N-acetyl-2-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-amino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-Npoxanthine         CI         OH           CF₃         O-amino acid         H         O         Uracil         H         H         H           CF₃         O-amino acid         H         O         Uracil         H         H         H         H           CF₃         O-amino acid         H         O         Uracil         H         H         H         H         H         H         H         H	CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetyl-8-fluoroguanine	Cl	OH
CF₃         O-amino acid         H         O         6-N-acetyl-2,8-difluoroadenine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-amino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         Thymine         H	CF <sub>3</sub>	O-amino acid	Н	0	4-N-acetyl-5-fluorocytosine	Cl	OH
CF₃         O-amino acid         H         O         6-N-acetyl-2,8-difluoroadenine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-amino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         Thymine         H	CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	CI	ОН
CF₃         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         CI         OH           CF₃         O-amino acid         H         O         6-N-acetyl-2-aminoa-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylaminoa-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         Thymine         H <td></td> <td>O-amino acid</td> <td>Н</td> <td>0</td> <td></td> <td>Cl</td> <td>ОН</td>		O-amino acid	Н	0		Cl	ОН
CF₃         O-amino acid         H         O         6-N-acetyla-2-amino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CF₃         O-amino acid         H         O         Uracil         H         H         H           CF₃         O-amino acid         H         O         Guanine         H	CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-aminoadenine	Cl	OH
CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF₃         O-amino acid         H         O         Thymine         H         H         H           CF₃         O-amino acid         H         O         Uracil         H		O-amino acid	Н	0		Cl	OH
CF3         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CF3         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CF3         O-amino acid         H         O         2-N-acetylaminohypoxanthine         CI         OH           CF3         O-amino acid         H         O         Thymine         H         H         H           CF3         O-amino acid         H         O         Uracil         H         H         H         H           CF3         O-amino acid         H         O         Cytosine         H <td></td> <td>O-amino acid</td> <td>Н</td> <td>0</td> <td></td> <td>Cl</td> <td>OH</td>		O-amino acid	Н	0		Cl	OH
CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CF₃         O-amino acid         H         O         2-N-acetylaminohypoxanthine         CI         OH           CF₃         O-amino acid         H         O         Thymine         H         H           CF₃         O-amino acid         H         O         Uracil         H         H           CF₃         O-amino acid         H         O         Guanine         H         H           CF₃         O-amino acid         H         O         Adenine         H         H         H           CF₃         O-amino acid         H         O         Adenine         H				_			
CF3         O-amino acid         H         O         2-N-acetylaminohypoxanthine         CI         OH           CF3         O-amino acid         H         O         Thymine         H							
CF₃         O-amino acid         H         O         Thymine         H         H           CF₃         O-amino acid         H         O         Uracil         H							
CF3         O-amino acid         H         O         Uracil         H         H           CF3         O-amino acid         H         O         Guanine         H         H           CF3         O-amino acid         H         O         Cytosine         H         H           CF3         O-amino acid         H         O         Adenine         H         H           CF3         O-amino acid         H         O         Hypoxanthine         H         H           CF3         O-amino acid         H         O         Hypoxanthine         H         H           CF3         O-amino acid         H         O         S-Fluorouracil         H         H         H           CF3         O-amino acid         H         O         S-Fluorouracine         H </td <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td>				_			
CF3         O-amino acid         H         O         Guanine         H         H           CF3         O-amino acid         H         O         Cytosine         H         H         H           CF3         O-amino acid         H         O         Adenine         H         H         H           CF3         O-amino acid         H         O         Hypoxanthine         H         H         H           CF3         O-amino acid         H         O         5-Fluorouracil         H				_			
CF3         O-amino acid         H         O         Cytosine         H         H           CF3         O-amino acid         H         O         Adenine         H         H           CF3         O-amino acid         H         O         Hypoxanthine         H         H           CF3         O-amino acid         H         O         5-Fluorouracil         H         H           CF3         O-amino acid         H         O         8-Fluorouracil         H         H           CF3         O-amino acid         H         O         8-Fluorocytosine         H         H           CF3         O-amino acid         H         O         8-Fluorocytosine         H         H           CF3         O-amino acid         H         O         8-Fluorocytosine         H         H         H           CF3         O-amino acid         H         O         2-Fluorodenine         H							
CF3       O-amino acid       H       O       Adenine       H       H         CF3       O-amino acid       H       O       Hypoxanthine       H       H         CF3       O-amino acid       H       O       5-Fluorouracil       H       H         CF3       O-amino acid       H       O       8-Fluoroguanine       H       H         CF3       O-amino acid       H       O       5-Fluorootyosine       H       H         CF3       O-amino acid       H       O       8-Fluoroadenine       H       H         CF3       O-amino acid       H       O       2-Fluoroadenine       H       H         CF3       O-amino acid       H       O       2,8-Difluoroadenine       H       H         CF3       O-amino acid       H       O       2,8-Difluorohypoxanthine       H       H         CF3 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF3       O-amino acid       H       O       Hypoxanthine       H       H         CF3       O-amino acid       H       O       5-Fluorouracil       H       H         CF3       O-amino acid       H       O       8-Fluoroytosine       H       H         CF3       O-amino acid       H       O       8-Fluoroodenine       H       H         CF3       O-amino acid       H       O       2-Fluoroadenine       H       H         CF3       O-amino acid       H       O       2-Fluoroadenine       H       H         CF3       O-amino acid       H       O       2-Fluorohypoxanthine       H       H         CF3       O-amino acid       H       O       2,8-Difluorohypoxanthine       H       H         CF3       O-amino acid       H       O       2,8-Difluorohypoxanthine       H       H         CF3       O-amino acid       H       O       2,8-Difluorohypoxanthine       H       H         CF3       O-amino acid       H       O       2-Amino-8-fluoroadenine       H       H         CF3       O-amino acid       H       O       2-Amino-8-fluoroadenine       H       H							
CF3       O-amino acid       H       O       5-Fluorouracil       H       H         CF3       O-amino acid       H       O       8-Fluoroguanine       H       H         CF3       O-amino acid       H       O       5-Fluorocytosine       H       H         CF3       O-amino acid       H       O       8-Fluoroadenine       H       H         CF3       O-amino acid       H       O       2-Fluoroadenine       H       H         CF3       O-amino acid       H       O       2-Fluorohypoxanthine       H       H         CF3       O-amino acid       H       O       2-Fluorohypoxanthine       H       H         CF3       O-amino acid       H       O       2-Fluorohypoxanthine       H       H         CF3       O-amino acid       H       O       2-Aminoadenine       H       H         CF3       O-ami							
CF3O-amino acidHO8-FluoroguanineHHCF3O-amino acidHO5-FluorocytosineHHCF3O-amino acidHO8-FluoroadenineHHCF3O-amino acidHO2-FluoroadenineHHCF3O-amino acidHO2,8-DifluoroadenineHHCF3O-amino acidHO2-FluorohypoxanthineHHCF3O-amino acidHO2,8-DifluorohypoxanthineHHCF3O-amino acidHO2,8-DifluorohypoxanthineHHCF3O-amino acidHO2,4-Mino-8-fluoroadenineHHCF3O-amino acidHO2,4-Mino-8-fluorohypoxanthineHHCF3O-amino acidHO2,4-Mino-8-fluorohypoxanthineHHCF3O-amino acidHO2,4-Mino-8-fluorohypoxanthineHHCF3O-amino acidHO2,4-N-acetylguanineHHCF3O-amino acidHO4-N-acetylguanineHHCF3O-amino acidHO4-N-acetylguanineHHCF3O-amino acidHO6-N-acetylguanineHHCF3O-amino acidHO6-N-acetylguanino-8-fluoroadenineHHCF3O-amino acidHO6-N-acetylguanino-8-fluoroadenineHH<							
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CF3     O-amino acid     H     O     6-N-acetyl-2-amino-8-fluoroadenine     H     H       CF3     O-amino acid     H     O     2-N-acetylaminoadenine     H     H       CF3     O-amino acid     H     O     2-N-acetylamino-8-fluoroadenine     H     H       CF3     O-amino acid     H     O     2-N-acetylamino-8-fluorohypoxanthine     H     H				_			
CF3     O-amino acid     H     O     2-N-acetylaminoadenine     H     H       CF3     O-amino acid     H     O     2-N-acetylamino-8-fluoroadenine     H     H       CF3     O-amino acid     H     O     2-N-acetylamino-8-fluorohypoxanthine     H     H				_			
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CF <sub>3</sub> O-amino acid H O 2-N-acetylamino-8-fluorohypoxanthine H H							
	CF <sub>3</sub>		Н	ö	2-N-acetylaminohypoxanthine	H	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	Thymine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	o	Guanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	O	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	ō	Adenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ŏ	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	ŏ	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	ŏ	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ŏ	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ŏ	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ŏ	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ŏ	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ŏ	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ŏ	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ŏ	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ŏ	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	6-N-acetyl-2-hadrodaterine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	Ö	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	o	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ō	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ŏ	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	ŏ	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	Ö	Thymine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	Uracil	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	ō	Guanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	ŏ	Cytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	$\overline{}$	ŏ	Adenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	ŏ	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>		H	ŏ	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>		H	Ö	8-Fluoroguanine	H .	O-acyl
CF <sub>3</sub>		H	ŏ	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>		H	ŏ	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>		H	ŏ	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>		H	ŏ	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>		H	ŏ	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>		H	<del>0</del>	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>		H	<del>0</del>	2,8-Difluorohypoxanthine	Н	O-acyl
ر د ت	C minio acid	1	<u>~</u> 1	2,0 Dination/pozantime	4.1	U-acy1

CF3         0-amino acid         H         O         2-Aminoa-fluoroadenine         H         O-acyl           CF3         0-amino acid         H         O         2-Aminoa-fluoroadenine         H         O-acyl           CF3         0-amino acid         H         O         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         0-amino acid         H         O         2-N-acetyleguanine         H         O-acyl           CF3         0-amino acid         H         O         2-N-acetyleguanine         H         O-acyl           CF3         0-amino acid         H         O         6-N-acetyleyl-8-fluoroguanine         H         O-acyl           CF3         0-amino acid         H         O         2-N-acetyl-18-fluoroguanine         H         O-acyl           CF3         0-amino acid         H         O         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         0-amino acid         H         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         0-amino acid         H         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         0-amino acid         H         O         2-N		R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         O-amino acid         H         O         2-Amino-8-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         O-amino acid         H         O         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         O-amino acid         H         O         4-N-acetyl-guanine         H         O-acyl           CF3         O-amino acid         H         O         4-N-acetyl-S-fluoroguanine         H         O-acyl           CF3         O-amino acid         H         O         4-N-acetyl-8-fluoroguanine         H         O-acyl           CF3         O-amino acid         H         O         4-N-acetyl-1-5-fluorocytosine         H         O-acyl           CF3         O-amino acid         H         O         6-N-acetyl-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			Н	0	2-Aminoadenine	Н	O-acyl
CF3         O-amino acid         H         O         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         O-amino acid         H         O         2-Aminohypoxanthine         H         O-acyl           CF3         O-amino acid         H         O         2-N-acetylzuganine         H         O-acyl           CF3         O-amino acid         H         O         6-N-acetyl-selfuorogenine         H         O-acyl           CF3         O-amino acid         H         O         4-N-acetyl-5-fluorogytosine         H         O-acyl           CF3         O-amino acid         H         O         4-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         O-amino acid         H         O         2-N-acetylaminoadenine         H         O-acyl           CF3         O-amino acid         H         O         2-			Н	0	2-Amino-8-fluoroadenine	Н	
CF₃         O-amino acid         H         O 2-N-acety/guanine         H         O-acyl           CF₃         O-amino acid         H         O 4-N-acety/cytosine         H         O-acyl           CF₃         O-amino acid         H         O 6-N-acetyl-3-fluoroguanine         H         O-acyl           CF₃         O-amino acid         H         O 4-N-acetyl-3-fluoroguanine         H         O-acyl           CF₃         O-amino acid         H         O 6-N-acetyl-2-fluoroguanine         H         O-acyl           CF₃         O-amino acid         H         O 6-N-acetyl-2-aminoadenine         H         O-acyl           CF₃         O-amino acid         H         O 2-N-acetylaminoadenine         H         O-acyl           CF₃         O-amino acid         H         O 2-N-acetylaminoadenine         H         O-acyl           CF₃         O-amino acid         H         O 2-N-acetylaminoash		O-amino acid	Н	0	2-Amino-8-fluorohypoxanthine	Н	
CF3         O-amino acid         H         O         2-N-acety guanine         H         O-acyl           CF3         O-amino acid         H         O         4-N-acety cytosine         H         O-acyl           CF3         O-amino acid         H         O         6-N-acety -3-fluoroguanine         H         O-acyl           CF3         O-amino acid         H         O         4-N-acety -2-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O         6-N-acety -2-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O         6-N-acety -2-ghoroadenine         H         O-acyl           CF3         O-amino acid         H         O         6-N-acety -2-ghoroadenine         H         O-acyl           CF3         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         O-amino acid         H         O         2-N-acetylaminoadenine         H         O-acyl           CF3         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O         2-	CF <sub>3</sub>	O-amino acid	Н	0	2-Aminohypoxanthine	Н	O-acyl
CF3         O-amino acid         H         O 4-N-acetyleytosine         H         O-acyl           CF3         O-amino acid         H         O 6-N-acetyl-3-fluoroguanine         H         O-acyl           CF3         O-amino acid         H         O 2-N-acetyl-19-fluoroguanine         H         O-acyl           CF3         O-amino acid         H         O 4-N-acetyl-19-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O 6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O 6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         O-amino acid         H         O 6-N-acetyl-2-aminoa-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O 2-N-acetylaminoa-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O 2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O 2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O 2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         O-amino acid	CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	Н	
CF3         O-amino acid         H         O 6-N-acetyladenine         H         O-acyl           CF3         O-amino acid         H         O 2-N-acetyl-3-fluorocytosine         H         O-acyl           CF3         O-amino acid         H         O 4-N-acetyl-3-fluorocytosine         H         O-acyl           CF3         O-amino acid         H         O 6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O 6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O 6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         O-amino acid         H         O 6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         O-amino acid         H         O 2-N-acetylaminoadenine         H         O-acyl           CF3         O-amino acid         H         O Uracil	CF <sub>3</sub>	O-amino acid	H	0	4-N-acetylcytosine	Н	
CF3         O-amino acid         H         O         2-N-acetyl-8-fluoroguanine         H         O-acyl           CF3         O-amino acid         H         O         4-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O         6-N-acetyl-2-g-difluoroadenine         H         O-acyl           CF3         O-amino acid         H         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         O-amino acid         H         O         2-N-acetylaminoadenine         H         O-acyl           CF3         O-amino acid         H         O	CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyladenine	Н	
CF3         O-amino acid         H         O 4-N-acetyl-5-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O 6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O 6-N-acetyl-2-g-difluoroadenine         H         O-acyl           CF3         O-amino acid         H         O 6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O 2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O 2-N-acetylamino-9-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O Uracil         H         OH           CF3         O-amino acid         H         O Uracil         H         OH           CF3         O-amino acid         H         O Gua	CF <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	Н	
CF₃         0-amino acid         H         O         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF₃         0-amino acid         H         O         6-N-acetyl-2-aminoadenine         H         O-acyl           CF₃         0-amino acid         H         O         6-N-acetyl-2-aminoa-8-fluoroadenine         H         O-acyl           CF₃         0-amino acid         H         O         2-N-acetylaminoa-8-fluoroadenine         H         O-acyl           CF₃         0-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF₃         0-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF₃         0-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF₃         0-amino acid         H         O         Thymine         H         O-acyl           CF₃         0-amino acid         H         O         Thymine         H         OH           CF₃         0-amino acid         H         O         Gyanine         H         OH           CF₃         0-amino acid         H         O         Adenine	CF <sub>3</sub>	O-amino acid	Н	0		Н	
CF₃         0-amino acid         H         O         6-N-acetyl-2,8-diffluoroadenine         H         O-acyl           CF₃         0-amino acid         H         O         6-N-acetyl-2-aminoa-8-fluoroadenine         H         O-acyl           CF₃         0-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF₃         0-amino acid         H         O         Thymine         H         O-acyl           CF₃         0-amino acid         H         O         Uracil         H         OH         O-acyl           CF₃         0-amino acid         H         O         Uracil         H         OH         OH         O-Acyl         OH	CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2-fluoroadenine	Н	
CF₃         O-amino acid         H         O 6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CF₃         O-amino acid         H         O 6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CF₃         O-amino acid         H         O 2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF₃         O-amino acid         H         O 2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF₃         O-amino acid         H         O 2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF₃         O-amino acid         H         O 2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF₃         O-amino acid         H         O 17hymine         H         OH           CF₃         O-amino acid         H         O 17hymine         H         OH <td>CF<sub>3</sub></td> <td>O-amino acid</td> <td>H</td> <td>0</td> <td>6-N-acetyl-2,8-difluoroadenine</td> <td>Н</td> <td></td>	CF <sub>3</sub>	O-amino acid	H	0	6-N-acetyl-2,8-difluoroadenine	Н	
CF₃         O-amino acid         H         O 6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CF₃         O-amino acid         H         O 2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF₃         O-amino acid         H         O 2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF₃         O-amino acid         H         O 2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF₃         O-amino acid         H         O 2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF₃         O-amino acid         H         O Thymine         H         OH           CF₃         O-amino acid         H         O Uracil         H         OH           CF₃         O-amino acid         H         O Uracil         H         OH           CF₃         O-amino acid         H         O Hypoxanthine         H         OH	CF <sub>3</sub>	O-amino acid	Н	0		Н	
CF3         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF3         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF3         O-amino acid         H         O         Thymine         H         OH           CF3         O-amino acid         H         O         Uracil         H         OH           CF3         O-amino acid         H         O         Guanine         H         OH           CF3         O-amino acid         H         O         Adenine         H         OH           CF3         O-amino acid         H         O         Adenine         H         OH           CF3         O-amino acid         H         O         S-Fluoroatenine         H         OH           CF3         O-amino acid         H         O         S-Fluoroatenine         H         OH	CF <sub>3</sub>	O-amino acid	H	0			
CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF₃         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF₃         O-amino acid         H         O         2-N-acetylaminohypoxanthine         H         O-acyl           CF₃         O-amino acid         H         O         Thymine         H         OH           CF₃         O-amino acid         H         O         Uracil         H         OH           CF₃         O-amino acid         H         O         Guanine         H         OH           CF₃         O-amino acid         H         O         Adenine         H         OH           CF₃         O-amino acid         H         O         Hypoxanthine         H         OH           CF₃         O-amino acid         H         O         Hypoxanthine         H         OH           CF₃         O-amino acid         H         O         Hypoxanthine         H         OH           CF₃         O-amino acid         H         O         S-Fluorotypoxanthine         H         OH           CF₃         <	CF <sub>3</sub>	O-amino acid	H	0			
CF3         O-amino acid         H         O         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF3         O-amino acid         H         O         2-N-acetylaminohypoxanthine         H         O-acyl           CF3         O-amino acid         H         O         Thymine         H         OH           CF3         O-amino acid         H         O         Uracil         H         OH           CF3         O-amino acid         H         O         Guanine         H         OH           CF3         O-amino acid         H         O         Adenine         H         OH           CF3         O-amino acid         H         O         Adenine         H         OH           CF3         O-amino acid         H         O         Hypoxanthine         H         OH           CF3         O-amino acid         H         O         Hypoxanthine         H         OH           CF3         O-amino acid         H         O         S-Fluorouracil         H         OH           CF3         O-amino acid         H         O         S-Fluorouracinine         H         OH           CF3         O-amino acid         <	CF <sub>3</sub>	O-amino acid	H	0	····		
CF3       O-amino acid       H       O       2-N-acetylaminohypoxanthine       H       O-acyl         CF3       O-amino acid       H       O       Thymine       H       OH         CF3       O-amino acid       H       O       Uracil       H       OH         CF3       O-amino acid       H       O       Guanine       H       OH         CF3       O-amino acid       H       O       Cytosine       H       OH         CF3       O-amino acid       H       O       Adenine       H       OH         CF3       O-amino acid       H       O       Hypoxanthine       H       OH         CF3       O-amino acid       H       O       Hypoxanthine       H       OH         CF3       O-amino acid       H       O       Hypoxanthine       H       OH         CF3       O-amino acid       H       O       S-Fluoroguanine       H       OH         CF3       O-amino acid       H       O       S-Fluoroadenine       H       OH         CF3       O-amino acid       H       O       2-Fluoroadenine       H       OH         CF3       O-amino acid       H	CF <sub>3</sub>	O-amino acid	Н	0			
CF3       O-amino acid       H       O       Thymine       H       OH         CF3       O-amino acid       H       O       Uracil       H       OH         CF3       O-amino acid       H       O       Guanine       H       OH         CF3       O-amino acid       H       O       Adenine       H       OH         CF3       O-amino acid       H       O       Hypoxanthine       H       OH         CF3       O-amino acid       H       O       Hypoxanthine       H       OH         CF3       O-amino acid       H       O       Hypoxanthine       H       OH         CF3       O-amino acid       H       O       Bypoxanthine       H       OH         CF3       O-amino acid       H       O       S-Fluorosytosine       H       OH         CF3       O-amino acid       H       O       S-Fluorosytosine       H       OH         CF3       O-amino acid       H       O       S-Fluorosytosine       H       OH         CF3       O-amino acid       H       O       2-Fluorosytosine       H       OH         CF3       O-amino acid       H		O-amino acid	Н	0			
CF3       O-amino acid       H       O       Uracil       H       OH         CF3       O-amino acid       H       O       Guanine       H       OH         CF3       O-amino acid       H       O       Cytosine       H       OH         CF3       O-amino acid       H       O       Adenine       H       OH         CF3       O-amino acid       H       O       Hypoxanthine       H       OH         CF3       O-amino acid       H       O       5-Fluorounderine       H       OH         CF3       O-amino acid       H       O       8-Fluoroguanine       H       OH         CF3       O-amino acid       H       O       8-Fluoroderine       H       OH         CF3       O-amino acid       H       O       2-Fluoroderine       H       OH         CF3       O-amino acid       H <t< td=""><td></td><td>O-amino acid</td><td>H</td><td>0</td><td></td><td></td><td></td></t<>		O-amino acid	H	0			
CF3       O-amino acid       H       O       Guanine       H       OH         CF3       O-amino acid       H       O       Cytosine       H       OH         CF3       O-amino acid       H       O       Adenine       H       OH         CF3       O-amino acid       H       O       Hypoxanthine       H       OH         CF3       O-amino acid       H       O       S-Fluoroguanine       H       OH         CF3       O-amino acid       H       O       S-Fluoroducine       H       OH         CF3       O-amino acid       H       O       2-Fluoroducine       H       OH         CF3       O-amino acid       H <td></td> <td>O-amino acid</td> <td>Н</td> <td></td> <td></td> <td></td> <td></td>		O-amino acid	Н				
CF3       O-amino acid       H       O       Cytosine       H       OH         CF3       O-amino acid       H       O       Adenine       H       OH         CF3       O-amino acid       H       O       Hypoxanthine       H       OH         CF3       O-amino acid       H       O       5-Fluorouracil       H       OH         CF3       O-amino acid       H       O       8-Fluoroguanine       H       OH         CF3       O-amino acid       H       O       8-Fluorocytosine       H       OH         CF3       O-amino acid       H       O       8-Fluoroadenine       H       OH         CF3       O-amino acid       H       O       2-Fluoroadenine       H       OH         CF3       O-amino acid       H       O       2-Fluorohypoxanthine       H       OH         CF3       O-amino acid       H       O       2-Fluorohypoxanthine       H       OH         CF3       O-amino acid       H       O       2-S-Difluorohypoxanthine       H       OH         CF3       O-amino acid       H       O       2-Amino-8-fluoroadenine       H       OH         CF3		O-amino acid	Н	0	Guanine	_	
CF3       O-amino acid       H       O       Adenine       H       OH         CF3       O-amino acid       H       O       Hypoxanthine       H       OH         CF3       O-amino acid       H       O       5-Fluorouracil       H       OH         CF3       O-amino acid       H       O       8-Fluoroguanine       H       OH         CF3       O-amino acid       H       O       8-Fluorodenine       H       OH         CF3       O-amino acid       H       O       2-Fluoroadenine       H       OH         CF3       O-amino acid       H       O       2-Fluorobypoxanthine       H       OH         CF3       O-amino acid       H       O       2-Fluorohypoxanthine       H       OH         CF3       O-amino acid       H       O       2,8-Difluorohypoxanthine       H       OH         CF3       O-amino acid       H       O       2-Amino-8-fluoroadenine       H       OH         CF3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       H       OH         CF3       O-amino acid       H       O       2-Amino-8-fluorohypoxanthine       H       OH		O-amino acid	Н	0	Cytosine		
CF3O-amino acidHOHypoxanthineHOHCF3O-amino acidHO5-FluorouracilHOHCF3O-amino acidHO8-FluoroguanineHOHCF3O-amino acidHO5-FluorocytosineHOHCF3O-amino acidHO8-FluoroadenineHOHCF3O-amino acidHO2-FluoroadenineHOHCF3O-amino acidHO2,8-DifluoroadenineHOHCF3O-amino acidHO8-FluorohypoxanthineHOHCF3O-amino acidHO2,8-DifluorohypoxanthineHOHCF3O-amino acidHO2-AminoadenineHOHCF3O-amino acidHO2-AminoadenineHOHCF3O-amino acidHO2-Aminoa-8-fluoroadenineHOHCF3O-amino acidHO2-AminohypoxanthineHOHCF3O-amino acidHO2-N-acetylguanineHOHCF3O-amino acidHO4-N-acetylcytosineHOHCF3O-amino acidHO4-N-acetyl-5-fluorocytosineHOHCF3O-amino acidHO4-N-acetyl-5-fluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2-fluoroadenineHOHCF3O-amino acidH		O-amino acid					
CF3O-amino acidHO5-FluorouracilHOHCF3O-amino acidHO8-FluoroguanineHOHCF3O-amino acidHO5-FluorocytosineHOHCF3O-amino acidHO8-FluoroadenineHOHCF3O-amino acidHO2-FluoroadenineHOHCF3O-amino acidHO2-FluorohypoxanthineHOHCF3O-amino acidHO2-FluorohypoxanthineHOHCF3O-amino acidHO2,8-DifluorohypoxanthineHOHCF3O-amino acidHO2,8-DifluorohypoxanthineHOHCF3O-amino acidHO2-Amino-8-fluoroadenineHOHCF3O-amino acidHO2-Amino-8-fluorohypoxanthineHOHCF3O-amino acidHO2-N-acetylguanineHOHCF3O-amino acidHO2-N-acetylguanineHOHCF3O-amino acidHO4-N-acetylcytosineHOHCF3O-amino acidHO4-N-acetyl-8-fluoroguanineHOHCF3O-amino acidHO4-N-acetyl-8-fluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2-fluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2-fluoroadenineHOHCF3<		O-amino acid	Н	0	Hypoxanthine		
CF3O-amino acidHO8-FluoroguanineHOHCF3O-amino acidHO5-FluorocytosineHOHCF3O-amino acidHO8-FluoroadenineHOHCF3O-amino acidHO2-FluoroadenineHOHCF3O-amino acidHO2-FluorohypoxanthineHOHCF3O-amino acidHO8-FluorohypoxanthineHOHCF3O-amino acidHO8-FluorohypoxanthineHOHCF3O-amino acidHO2-RminoadenineHOHCF3O-amino acidHO2-AminoadenineHOHCF3O-amino acidHO2-Amino-8-fluoroadenineHOHCF3O-amino acidHO2-AminohypoxanthineHOHCF3O-amino acidHO2-N-acetylguanineHOHCF3O-amino acidHO4-N-acetylcytosineHOHCF3O-amino acidHO4-N-acetyl-8-fluoroguanineHOHCF3O-amino acidHO4-N-acetyl-5-fluorocytosineHOHCF3O-amino acidHO6-N-acetyl-2-fluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2-fluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineHOHCF3O-amin		O-amino acid	Н	0			
CF3O-amino acidHO5-FluorocytosineHOHCF3O-amino acidHO8-FluoroadenineHOHCF3O-amino acidHO2-FluoroadenineHOHCF3O-amino acidHO2-FluorohypoxanthineHOHCF3O-amino acidHO8-FluorohypoxanthineHOHCF3O-amino acidHO2-S-DifluorohypoxanthineHOHCF3O-amino acidHO2-Amino-8-fluoroadenineHOHCF3O-amino acidHO2-Amino-8-fluoroadenineHOHCF3O-amino acidHO2-Amino-8-fluorohypoxanthineHOHCF3O-amino acidHO2-N-acetylguanineHOHCF3O-amino acidHO4-N-acetylcytosineHOHCF3O-amino acidHO4-N-acetyl-8-fluoroguanineHOHCF3O-amino acidHO4-N-acetyl-8-fluorocytosineHOHCF3O-amino acidHO6-N-acetyl-5-fluorocytosineHOHCF3O-amino acidHO6-N-acetyl-2-fluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineHOH		O-amino acid	Н	0			
CF3O-amino acidHO8-FluoroadenineHOHCF3O-amino acidHO2-FluoroadenineHOHCF3O-amino acidHO2,8-DifluoroadenineHOHCF3O-amino acidHO2-FluorohypoxanthineHOHCF3O-amino acidHO2,8-DifluorohypoxanthineHOHCF3O-amino acidHO2,8-DifluorohypoxanthineHOHCF3O-amino acidHO2-Amino-8-fluoroadenineHOHCF3O-amino acidHO2-Amino-8-fluorohypoxanthineHOHCF3O-amino acidHO2-Amino-8-fluorohypoxanthineHOHCF3O-amino acidHO2-N-acetylguanineHOHCF3O-amino acidHO4-N-acetylguanineHOHCF3O-amino acidHO4-N-acetyl-tosineHOHCF3O-amino acidHO4-N-acetyl-8-fluoroguanineHOHCF3O-amino acidHO4-N-acetyl-5-fluorocytosineHOHCF3O-amino acidHO6-N-acetyl-2-fluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2-fluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineH<		O-amino acid	Н	0			
CF3O-amino acidHO2-FluoroadenineHOHCF3O-amino acidHO2,8-DifluoroadenineHOHCF3O-amino acidHO2-FluorohypoxanthineHOHCF3O-amino acidHO2,8-DifluorohypoxanthineHOHCF3O-amino acidHO2,8-DifluorohypoxanthineHOHCF3O-amino acidHO2-Amino-8-fluoroadenineHOHCF3O-amino acidHO2-Amino-8-fluorohypoxanthineHOHCF3O-amino acidHO2-AminohypoxanthineHOHCF3O-amino acidHO2-N-acetylguanineHOHCF3O-amino acidHO4-N-acetylcytosineHOHCF3O-amino acidHO4-N-acetyl-8-fluoroguanineHOHCF3O-amino acidHO4-N-acetyl-8-fluorocytosineHOHCF3O-amino acidHO6-N-acetyl-2-fluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2-fluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineHOH	CF <sub>3</sub>	O-amino acid	Н	0			
CF3 O-amino acid H O 2,8-Difluoroadenine H OH CF3 O-amino acid H O 2-Fluorohypoxanthine H OH CF3 O-amino acid H O 8-Fluorohypoxanthine H OH CF3 O-amino acid H O 2,8-Difluorohypoxanthine H OH CF3 O-amino acid H O 2-Aminoadenine H OH CF3 O-amino acid H O 2-Amino-8-fluoroadenine H OH CF3 O-amino acid H O 2-Amino-8-fluorohypoxanthine H OH CF3 O-amino acid H O 2-Amino-8-fluorohypoxanthine H OH CF3 O-amino acid H O 2-Amino-8-fluorohypoxanthine H OH CF3 O-amino acid H O 2-N-acetylguanine H OH CF3 O-amino acid H O 4-N-acetylcytosine H OH CF3 O-amino acid H O 4-N-acetylcytosine H OH CF3 O-amino acid H O 4-N-acetyl-8-fluoroguanine H OH CF3 O-amino acid H O 4-N-acetyl-8-fluoroguanine H OH CF3 O-amino acid H O 6-N-acetyl-2-fluoroadenine H OH CF3 O-amino acid H O 6-N-acetyl-2-fluoroadenine H OH CF3 O-amino acid H O 6-N-acetyl-2-fluoroadenine H OH CF3 O-amino acid H O 6-N-acetyl-2-aminoadenine H OH	CF <sub>3</sub>	O-amino acid	Н	0	2-Fluoroadenine	Н	OH
CF3 O-amino acid H O 2-Fluorohypoxanthine H OH  CF3 O-amino acid H O 8-Fluorohypoxanthine H OH  CF3 O-amino acid H O 2,8-Difluorohypoxanthine H OH  CF3 O-amino acid H O 2-Aminoadenine H OH  CF3 O-amino acid H O 2-Amino-8-fluoroadenine H OH  CF3 O-amino acid H O 2-Amino-8-fluorohypoxanthine H OH  CF3 O-amino acid H O 2-Aminohypoxanthine H OH  CF3 O-amino acid H O 2-Aminohypoxanthine H OH  CF3 O-amino acid H O 2-N-acetylguanine H OH  CF3 O-amino acid H O 4-N-acetylcytosine H OH  CF3 O-amino acid H O 6-N-acetyladenine H OH  CF3 O-amino acid H O 4-N-acetyl-8-fluoroguanine H OH  CF3 O-amino acid H O 4-N-acetyl-5-fluorocytosine H OH  CF3 O-amino acid H O 6-N-acetyl-2-fluoroadenine H OH  CF3 O-amino acid H O 6-N-acetyl-2-fluoroadenine H OH  CF3 O-amino acid H O 6-N-acetyl-2-aminoadenine H OH  CF3 O-amino acid H O 6-N-acetyl-2-aminoadenine H OH  CF3 O-amino acid H O 6-N-acetyl-2-aminoadenine H OH	CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine		
CF3O-amino acidHO8-FluorohypoxanthineHOHCF3O-amino acidHO2,8-DifluorohypoxanthineHOHCF3O-amino acidHO2-AminoadenineHOHCF3O-amino acidHO2-Amino-8-fluoroadenineHOHCF3O-amino acidHO2-AminohypoxanthineHOHCF3O-amino acidHO2-N-acetylguanineHOHCF3O-amino acidHO4-N-acetylcytosineHOHCF3O-amino acidHO6-N-acetyladenineHOHCF3O-amino acidHO4-N-acetyl-8-fluoroguanineHOHCF3O-amino acidHO4-N-acetyl-5-fluorocytosineHOHCF3O-amino acidHO6-N-acetyl-2-fluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2,8-difluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineHOH	CF <sub>3</sub>	O-amino acid	Н	0	2-Fluorohypoxanthine		
CF3O-amino acidHO2,8-DifluorohypoxanthineHOHCF3O-amino acidHO2-Amino-8-fluoroadenineHOHCF3O-amino acidHO2-Amino-8-fluorohypoxanthineHOHCF3O-amino acidHO2-AminohypoxanthineHOHCF3O-amino acidHO2-N-acetylguanineHOHCF3O-amino acidHO4-N-acetylcytosineHOHCF3O-amino acidHO6-N-acetyladenineHOHCF3O-amino acidHO4-N-acetyl-8-fluoroguanineHOHCF3O-amino acidHO4-N-acetyl-5-fluorocytosineHOHCF3O-amino acidHO6-N-acetyl-2-fluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2,8-difluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineHOH	CF <sub>3</sub>	O-amino acid	H	0		Н	
CF3 O-amino acid H O 2-Aminoadenine H OH  CF3 O-amino acid H O 2-Amino-8-fluoroadenine H OH  CF3 O-amino acid H O 2-Amino-8-fluorohypoxanthine H OH  CF3 O-amino acid H O 2-Aminohypoxanthine H OH  CF3 O-amino acid H O 2-N-acetylguanine H OH  CF3 O-amino acid H O 4-N-acetylcytosine H OH  CF3 O-amino acid H O 6-N-acetyladenine H OH  CF3 O-amino acid H O 2-N-acetyl-8-fluoroguanine H OH  CF3 O-amino acid H O 4-N-acetyl-5-fluorocytosine H OH  CF3 O-amino acid H O 6-N-acetyl-2-fluoroadenine H OH  CF3 O-amino acid H O 6-N-acetyl-2-aminoadenine H OH  CF3 O-amino acid H O 6-N-acetyl-2-aminoadenine H OH	CF <sub>3</sub>	O-amino acid	Н	0			
CF3 O-amino acid H O 2-Amino-8-fluoroadenine H OH  CF3 O-amino acid H O 2-Amino-8-fluorohypoxanthine H OH  CF3 O-amino acid H O 2-Aminohypoxanthine H OH  CF3 O-amino acid H O 2-N-acetylguanine H OH  CF3 O-amino acid H O 4-N-acetylcytosine H OH  CF3 O-amino acid H O 6-N-acetyladenine H OH  CF3 O-amino acid H O 2-N-acetyl-8-fluoroguanine H OH  CF3 O-amino acid H O 4-N-acetyl-5-fluorocytosine H OH  CF3 O-amino acid H O 6-N-acetyl-2-fluoroadenine H OH  CF3 O-amino acid H O 6-N-acetyl-2-fluoroadenine H OH  CF3 O-amino acid H O 6-N-acetyl-2-gluoroadenine H OH  CF3 O-amino acid H O 6-N-acetyl-2-aminoadenine H OH  CF3 O-amino acid H O 6-N-acetyl-2-aminoadenine H OH  CF3 O-amino acid H O 6-N-acetyl-2-aminoadenine H OH	CF <sub>3</sub>	O-amino acid	Н	0			
CF3O-amino acidHO2-Amino-8-fluorohypoxanthineHOHCF3O-amino acidHO2-AminohypoxanthineHOHCF3O-amino acidHO2-N-acetylguanineHOHCF3O-amino acidHO4-N-acetylcytosineHOHCF3O-amino acidHO6-N-acetyladenineHOHCF3O-amino acidHO2-N-acetyl-8-fluoroguanineHOHCF3O-amino acidHO4-N-acetyl-5-fluorocytosineHOHCF3O-amino acidHO6-N-acetyl-2-fluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2,8-difluoroadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineHOHCF3O-amino acidHO6-N-acetyl-2-aminoadenineHOH	CF <sub>3</sub>	O-amino acid	Н	0	2-Amino-8-fluoroadenine	Н	
CF <sub>3</sub> O-amino acid H O 2-Aminohypoxanthine H OH  CF <sub>3</sub> O-amino acid H O 2-N-acetylguanine H OH  CF <sub>3</sub> O-amino acid H O 4-N-acetylcytosine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyladenine H OH  CF <sub>3</sub> O-amino acid H O 2-N-acetyladenine H OH  CF <sub>3</sub> O-amino acid H O 2-N-acetyl-8-fluoroguanine H OH  CF <sub>3</sub> O-amino acid H O 4-N-acetyl-5-fluorocytosine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-fluoroadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2,8-difluoroadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine H OH	CF <sub>3</sub>	O-amino acid	Н	0		Н	
CF <sub>3</sub> O-amino acid H O 2-N-acetylguanine H OH  CF <sub>3</sub> O-amino acid H O 4-N-acetylcytosine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyladenine H OH  CF <sub>3</sub> O-amino acid H O 2-N-acetyl-8-fluoroguanine H OH  CF <sub>3</sub> O-amino acid H O 4-N-acetyl-5-fluorocytosine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-fluoroadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2,8-difluoroadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine H OH	CF <sub>3</sub>	O-amino acid	Н	0			
CF <sub>3</sub> O-amino acid H O 4-N-acetylcytosine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyladenine H OH  CF <sub>3</sub> O-amino acid H O 2-N-acetyl-8-fluoroguanine H OH  CF <sub>3</sub> O-amino acid H O 4-N-acetyl-5-fluorocytosine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-fluoroadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2,8-difluoroadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine H OH		O-amino acid	Н	0			
CF3       O-amino acid       H       O       6-N-acetyladenine       H       OH         CF3       O-amino acid       H       O       2-N-acetyl-8-fluoroguanine       H       OH         CF3       O-amino acid       H       O       4-N-acetyl-5-fluorocytosine       H       OH         CF3       O-amino acid       H       O       6-N-acetyl-2-fluoroadenine       H       OH         CF3       O-amino acid       H       O       6-N-acetyl-2,8-difluoroadenine       H       OH         CF3       O-amino acid       H       O       6-N-acetyl-2-aminoadenine       H       OH         CF3       O-amino acid       H       O       6-N-acetyl-2-amino-8-fluoroadenine       H       OH				0			
CF <sub>3</sub> O-amino acid H O 2-N-acetyl-8-fluoroguanine H OH  CF <sub>3</sub> O-amino acid H O 4-N-acetyl-5-fluorocytosine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-fluoroadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2,8-difluoroadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine H OH  CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-amino-8-fluoroadenine H OH	CF <sub>3</sub>	O-amino acid	Н	0			
CF <sub>3</sub> O-amino acid     H     O     4-N-acetyl-5-fluorocytosine     H     OH       CF <sub>3</sub> O-amino acid     H     O     6-N-acetyl-2-fluoroadenine     H     OH       CF <sub>3</sub> O-amino acid     H     O     6-N-acetyl-2,8-difluoroadenine     H     OH       CF <sub>3</sub> O-amino acid     H     O     6-N-acetyl-2-aminoadenine     H     OH       CF <sub>3</sub> O-amino acid     H     O     6-N-acetyl-2-amino-8-fluoroadenine     H     OH			Н				
CF3     O-amino acid     H     O     6-N-acetyl-2-fluoroadenine     H     OH       CF3     O-amino acid     H     O     6-N-acetyl-2,8-difluoroadenine     H     OH       CF3     O-amino acid     H     O     6-N-acetyl-2-aminoadenine     H     OH       CF3     O-amino acid     H     O     6-N-acetyl-2-amino-8-fluoroadenine     H     OH			-				
CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2,8-difluoroadenine H OH CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine H OH CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-amino-8-fluoroadenine H OH							
CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-aminoadenine H OH CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-amino-8-fluoroadenine H OH							
CF <sub>3</sub> O-amino acid H O 6-N-acetyl-2-amino-8-fluoroadenine H OH							
				$\rightarrow$			
CF <sub>3</sub> O-amino acid H O 2-N-acetylaminoadenine H OH				0	2-N-acetylaminoadenine		
CF <sub>3</sub> O-amino acid H O 2-N-acetylamino-8-fluoroadenine H OH							

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	O	Thymine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	0	Uracil	OH	Н
CF <sub>3</sub>	O-amino acid	Н	0	Guanine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	O	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	Adenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	0	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorouracil	OH	Н
CF <sub>3</sub>	O-amino acid	H	0	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	0	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	ō	8-Fluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid	Н	O	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	ō	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	H	ō	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	ō	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	ō	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	ō	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	ō	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	H	ō	2-Aminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetylguanine	OH	H
CF <sub>3</sub>	O-amino acid	H	ŏ	4-N-acetylcytosine	OH	H
CF <sub>3</sub>	O-amino acid	H	ō	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-amino acid	H	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	Ŏ	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	ō	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	0	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	ō	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	ō	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	ОН	F	ō	Thymine	F	O-amino acid
.CF <sub>3</sub>	OH	F	ŏ	Uracil	F	O-amino acid
CF <sub>3</sub>	ОН	F	Ō	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	F	ō	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	ō	Adenine	F	O-amino acid
CF <sub>3</sub>	OH	F	ō	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	ŏ	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	F	ō	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	F	ŏ	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	ŏ	2-Fluorohypoxanthine	F	O-amino acid
C1 3		•		2 · ··································	·	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	o	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	o	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	ō	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	F	ō	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	F	0	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	F	ō	Cytosine	F	O-acyl
CF <sub>3</sub>	OH .	F	Ō	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	F	Ō	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	ō	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	F	Ö	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	F	Ö	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	F	ō	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	F	ō	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	F	ŏ	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	ō	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
C1 3	OII	•		o 1. accept-2-annito-o-madioademile	للسث	0-4071

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Aminoadenine	Вг	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	ОН	F	0	Thymine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	Uracil	Br	O-acyl
CF <sub>3</sub>	OH	F	0	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	Adenine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH ·	F	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	O	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	F	O	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	ō	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	ō	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	o	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	Ō	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	o	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	o	Thymine	CI	O-amino acid
CF <sub>3</sub>	ОН	F	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	F.	0	Adenine	CI	O-amino acid
CF <sub>3</sub>	OH	F	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	O	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	O	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	O	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	O	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	2-Aminohypoxanthine	C	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	OH .	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	Cl.	O-acyl_
CF <sub>3</sub>	OH	F	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	Uracil	H	O-amino acid
CF <sub>3</sub>	OH	F	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	5-Fluorocytosine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R8	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	Η.	O-amino acid
CF <sub>3</sub>	OH	F	0.	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	0	Thymine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	F	0	Guanine	H	O-acyl
CF <sub>3</sub>	OH	F	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	ОН	F	0	Adenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	OH	F	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluoroadenine	Η	O-acyl
CF <sub>3</sub>	OH	F	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	F	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	OH	F	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyladenine	Н	O-acyl
CF₃	ОН	F	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	F	0	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	Br	0	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	Вг	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Adenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	0	Thymine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	Uracil	F	O-acyl
CF <sub>3</sub>	OH	Br	0	Guanine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	Cytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	Adenine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	5-Fluorouracil	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Br	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	Вг	0	Uracil	Вг	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br_	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br_	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Вг	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyladenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	0	Thymine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	Uracil	Br_	O-acyl
CF <sub>3</sub>	OH	Br	0	Guanine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	Adenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH ,	Br	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	O	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Aminoadenine	Br_	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	0	Thymine	CI	O-amino acid
CF <sub>3</sub>	OH	Br	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	Adenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup> .	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	OH	Br	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Вг	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	O	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	Ō	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Br	O	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	O	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	O	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH	Br	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br_	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	0	2,8-Difluorohypoxanthine	CI <sup>-</sup>	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylguanine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	Br	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ō	Uracil	Н	O-amino acid
CF <sub>3</sub>	OH	Br	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	ō	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ō	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ō	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	ŏ	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	ō	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ŏ	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	ō	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	Ō	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ō	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	Ō	2-Amino-8-fluoroadenine	Н	O-amino acid
CF₃	OH	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ō	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	ō	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ō	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ō	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	O	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	ō	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ō	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	ō	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	Br	0	Thymine	H	O-acyl
CF <sub>3</sub>	OH	Br	0	Uracil	H	O-acyl
		Br	0	Guanine	H	O-acyl
CF <sub>3</sub>	ОН	Dt	U	Quamile	1.	U-acyi

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Br	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	Adenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH ·	Br	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	o	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
.CF <sub>3</sub>	ОН	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Adenine	F	O-amino acid
CF <sub>3</sub>	OH ,	Cl	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	О	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	CI	О	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	CI	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup> .
CF <sub>3</sub>	ОН	CI	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	CI	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	CI	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	ОН	CI	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	CI	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	o	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	CI	0	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	CI	0	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	CI	0	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	CI	0	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	CI	O	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	CI	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	CI	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	CI	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	CI	0	Thymine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbb{R}^{10}$	R <sup>9</sup>
CF <sub>3</sub>	OH	Cl	0	Uracil	Br	O-amino acid
CF <sub>3</sub> .	OH	Cl	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Fluorohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	CI_	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	CI	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF₃	OH	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl ·	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	C1	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Thymine	Br	O-acyl
CF <sub>3</sub>	OH	CI	0	Uracil	Br	O-acyl
CF <sub>3</sub>	OH .	Cl	0	Guanine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	OH	CI	0	Adenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	ОН	CI	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	CI	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	CI	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	CI	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	CI	0	2-Aminoadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	CI	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	CI	0	2-N-acetyl-8-fluoroguanine	Вг	O-acyl
CF <sub>3</sub>	ОН	Cl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylaminoadenine	Вг	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Guanine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	OH	CI	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	CI	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	CI	0	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	CI	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	CI	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	CI `	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH .	Cl	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	CI	0	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	CI_	10	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Cl	0	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Thymine	CI	O-acyl
CF <sub>3</sub>	OH	Cl	0	Uracil	C	O-acyl
CF <sub>3</sub>	OH	Cl	0	Guanine	CI	O-acyl
CF <sub>3</sub>	OH	CI	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	CI	0	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub> .	ОН	CI	0	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	CI	Ō	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	CI	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	CI	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	CI	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	CI	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	0	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	CI	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	ОН	CI	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	CI	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	CI	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	Cytosine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Adenine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	ОН	CI	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	CI	0	8-Fluorohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Cl	0	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	Ō	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	CI	0	Thymine	Н	O-acyl
CF <sub>3</sub>	ОН	CI	0	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	CI	0	Guanine	Н	O-acyl
CF <sub>3</sub>	ОН	CI	0	Cytosine	H	O-acyl
CF <sub>3</sub>	OH	CI	0	Adenine	Н	O-acyl
CF <sub>3</sub>	OH	CI	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	CI	0	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	ОН	Cl	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	CI	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	CI	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	CI	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	OH	CI	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH.	Cl	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminoadenine	Н	O-acyl

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	CI	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	Uracil	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Guanine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Adenine	F	O-amino acid
CF <sub>3</sub>	ОН	H	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	H	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Н	o	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Thymine	F	O-acyl
CF <sub>3</sub>	OH	Н	0	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	Cytosine	F	O-acyl
CF <sub>3</sub>	OH .	Н	0	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	OH	Н	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	-H	0	2,8-Difluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	H	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	H	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	H	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	·H	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	ОН	H	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	OH ·	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Uracil	Вг	O-amino acid
CF <sub>3</sub>	OH	Н	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H ·	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	0.	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>y</sup>
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	0	Thymine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	Uracil	Br	O-acyl
CF <sub>3</sub>	OH	Н	O	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	8-Fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	O	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	H	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	H	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Aminohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	OH	H.	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	ОН	H	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	H	O	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	0	Uracil	CI	O-amino acid
CF <sub>3</sub>	OH	Н	0	Guanine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	0	Adenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	0	8-Fluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Н	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0 -	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0_	Cytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	О	Adenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	OH	H	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	H	0	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	H	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	H_	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	ОН	H	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	ОН	H	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	H	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	Н	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	OH	Н	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	ō	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH	H	Ö.	Adenine	Н	O-amino acid
CF <sub>3</sub>	OH	H	ō	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	H	ō	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	H	ŏ	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	H	ō	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	OH	H	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	H	ŏ	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	H	ō	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	H	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	H	0	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	H	6	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	H	0	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	OH	H	0	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	H	0	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	H	0	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	Н	0	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	OH	H	0	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	OH	H	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	H	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
	ОН	H	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	H	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	H	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	OH	H	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>		Н	0	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	ОН			2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	H	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH		0	2-N-acetylamino-s-moronypoxandine	H	O-amino acid
CF <sub>3</sub>	OH	H			Н	O-acyl
CF <sub>3</sub>	OH	H	0	Thymine	Н	O-acyl
CF <sub>3</sub>	OH	H	Ö	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	H	0	Guanine	H	
CF <sub>3</sub>	ОН	H	0	Cytosine	H	O-acyl
CF <sub>3</sub>	ОН	H	0	Adenine		O-acyl
CF <sub>3</sub>	ОН	H	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	H	0	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	ОН	H	0	8-Fluoroguanine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	H	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	Н	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	OH	Н	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	OH	H	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	Н	0	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	F	0	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	Uracil	F	O-amino acid
CF <sub>3</sub>	H	F	0	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	F	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	F_	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	F.	0	2-N-acetyl-8-fluoroguanine -	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	0	Thymine	F	O-acyl
CF <sub>3</sub>	H	F	0	Uracil	F	O-acyl
CF <sub>3</sub>	Н	F	O	Guanine	F	O-acyl
CF <sub>3</sub>	Н	F	0	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	F	0	Adenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	F	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	H	F	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	F_	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	H	F	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	F	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	Hypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	2-Aminohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Вг	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F.	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	0	Thymine	Вг	O-acyl
CF <sub>3</sub>	Н	F	0	Uracil	Br	O-acyl
CF <sub>3</sub>	H	F	0	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	H	F	0	8-Fluoroguanine	Br Br	O-acyl
CF <sub>3</sub>	H H	F	00	5-Fluorocytosine 8-Fluoroadenine	Br	O-acyl O-acyl
CF <sub>3</sub>		F				
CF <sub>3</sub>	H		0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F F	00	2,8-Difluoroadenine 2-Fluorohypoxanthine	Br Br	O-acyl
CF <sub>3</sub>	H	F				O-acyl
CF <sub>3</sub>	H	F	00	8-Fluorohypoxanthine 2,8-Difluorohypoxanthine	Br Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	Br	O-acyl O-acyl
CF <sub>3</sub>	H	F	00	2-Amino-8-fluoroadenine	Br	
CF <sub>3</sub>	H	F				O-acyl
CF <sub>3</sub>	H	F	0	2-Amino-8-fluorohypoxanthine	Br Br	O-acyl
CF <sub>3</sub>	H		0	2-Aminohypoxanthine		O-acyl
CF₃	H	F	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	F.	0	4-N-acetylcytosine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyi
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	O	Thymine	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	Cytosine	CI	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	0	Adenine	CI	O-acyl
CF <sub>3</sub>	Н	F	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	H_	F	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	H	F	0	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н .	F	0	Thymine	H-	O-amino acid
CF <sub>3</sub>	Н	F	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	H	F_	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	H	F	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	H	F	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	F	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	F	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>y</sup>
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	H .	F	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	0	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	F	0	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	F.	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	O	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2,8-Difluorohypoxanthine	H_	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	4-N-acetylcytosine	H_	O-acyl
CF <sub>3</sub>	H	F	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	H	F	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	H	F	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	Н	F_	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	Н	F	0	6-N-acetyl-2-amino-8-fluoroadenine	H_	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	0	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Br	0	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	Br	0	Uracil	F_	O-amino acid

CF3         H         Br         O         Cytosine         F         O-amino           CF3         H         Br         O         Adenine         F         O-amino           CF3         H         Br         O         Hypoxanthine         F         O-amino           CF3         H         Br         O         5-Fluorouracil         F         O-amino           CF3         H         Br         O         5-Fluorouracil         F         O-amino           CF3         H         Br         O         5-Fluorouracinie         F         O-amino           CF3         H         Br         O         5-Fluorouracinie         F         O-amino           CF3         H         Br         O         2-Fluoroadenine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluoroadenine	6	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         H         Br         O         Adenine         F         O-amino           CF3         H         Br         O         Hypoxanthine         F         O-amino           CF3         H         Br         O         5-Fluoroguanine         F         O-amino           CF3         H         Br         O         5-Fluorocytosine         F         O-amino           CF3         H         Br         O         5-Fluorodenine         F         O-amino           CF3         H         Br         O         2-Fluorodenine         F         O-amino           CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluorodenine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluorodenine         F         O-amino           CF3         H         Br         O         2	F <sub>3</sub>	Н	Br	0	Guanine		O-amino acid
CF3         H         Br         O         Hypoxanthine         F         O-amino           CF3         H         Br         O         5-Fluorouracil         F         O-amino           CF3         H         Br         O         5-Fluoroguanine         F         O-amino           CF3         H         Br         O         5-Fluorosdenine         F         O-amino           CF3         H         Br         O         2-Fluorodenine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluorodenine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluorodenine	F <sub>3</sub>	H	Br	0	Cytosine		O-amino acid
CF3         H         Br         O         Hypoxanthine         F         O-amino           CF3         H         Br         O         5-Fluoroguanine         F         O-amino           CF3         H         Br         O         8-Fluorogytosine         F         O-amino           CF3         H         Br         O         8-Fluorodenine         F         O-amino           CF3         H         Br         O         2-Fluorodenine         F         O-amino           CF3         H         Br         O         2-Fluorodenine         F         O-amino           CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-8-Difluorodenine         F         O-amino           CF3         H         Br         O         2,8-Difluorodenine         F         O-amino           CF3         H         Br         O         2,8-Difluorodenine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluorodenine         F         O-amino           CF3         H         Br         O         2-	F <sub>3</sub>	H	Br	0	Adenine		O-amino acid
CF3         H         Br         O         5-Fluoroguanine         F         O-amino           CF3         H         Br         O         8-Fluoroguanine         F         O-amino           CF3         H         Br         O         5-Fluoroadenine         F         O-amino           CF3         H         Br         O         2-Fluoroadenine         F         O-amino           CF3         H         Br         O         2-Aminoadenine         F         O-amino           CF3         H         Br         O         2-Aminoadenine         F         O-amino           CF3         H         Br         O         2-Aminoadenine		Н	Br	0	Hypoxanthine	F	O-amino acid
CF3         H         Br         O         8-Fluoroguanine         F         O-amino           CF3         H         Br         O         5-Fluoroadenine         F         O-amino           CF3         H         Br         O         8-Fluoroadenine         F         O-amino           CF3         H         Br         O         2-Fluoroadenine         F         O-amino           CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Aminoadenine		Н	Br	0	5-Fluorouracil	F	O-amino acid
CF3         H         Br         O         5-Fluorocytosine         F         O-amino           CF3         H         Br         O         8-Fluoroadenine         F         O-amino           CF3         H         Br         O         2-Fluoroadenine         F         O-amino           CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Aminoadenine         F         O-amino           CF3         H         Br         O         2-N-acetylguno			Br	0	8-Fluoroguanine	F	O-amino acid
CF3         H         Br         O         8-Fluoroadenine         F         O-amino           CF3         H         Br         O         2-Fluoroadenine         F         O-amino           CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Amino-B-fluoroadenine         F         O-amino           CF3         H         Br         O         2-N-acetyleguanine         F         O-amino           CF3         H         Br         O         4-N-acetyleguanine         F         O-amino           CF3         H         Br		H	Br	0	5-Fluorocytosine	F	O-amino acid
CF3         H         Br         O         2-Fluoroadenine         F         O-amino           CF3         H         Br         O         2,8-Difluoroadenine         F         O-amino           CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         8-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Aminoadenine         F         O-amino           CF3         H         Br         O         2-N-acetylexploroadenine         F         O-amino           CF3         H         Br         O         4-N-acetyl-2-fluoroadenine         F         O-amino           CF3         H         Br         O			Br	0		F	O-amino acid
CF3         H         Br         O         2,8-Difluoroadenine         F         O-amino           CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2,8-Difluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Aminohypoxanthine         F         O-amino           CF3         H         Br         O         2-N-acetyleytosine         F         O-amino           CF3         H         Br         O         2-N-acetyleytosine         F         O-amino           CF3         H         Br         O         4-N-acetyleytosine         F         O-amino           CF3         H<				0	2-Fluoroadenine	F	O-amino acid
CF3         H         Br         O         2-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         8-Fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2,8-Difluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluoroadenine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Aminohypoxanthine         F         O-amino           CF3         H         Br         O         2-Aminohypoxanthine         F         O-amino           CF3         H         Br         O         2-Aminohypoxanthine         F         O-amino           CF3         H         Br         O         2-N-acetylguanine         F         O-amino           CF3         H         Br         O         4-N-acetylgatenine         F         O-amino           CF3         H					2.8-Difluoroadenine	F	O-amino acid
CF3       H       Br       O       8-Fluorohypoxanthine       F       O-amino         CF3       H       Br       O       2,8-Difluorohypoxanthine       F       O-amino         CF3       H       Br       O       2-Amino-8-fluoroadenine       F       O-amino         CF3       H       Br       O       2-Amino-8-fluorohypoxanthine       F       O-amino         CF3       H       Br       O       2-Amino-8-fluorohypoxanthine       F       O-amino         CF3       H       Br       O       2-Amino-8-fluorohypoxanthine       F       O-amino         CF3       H       Br       O       2-Aminohypoxanthine       F       O-amino         CF3       H       Br       O       2-N-acetylguanine       F       O-amino         CF3       H       Br       O       4-N-acetylguanine       F       O-amino         CF3       H       Br       O       4-N-acetyla-fluoroguanine       F       O-amino         CF3       H       Br       O       4-N-acetyla-fluoroguanine       F       O-amino         CF3       H       Br       O       6-N-acetyla-fluoroguanine       F       O-amino						F	O-amino acid
CF3HBrO2,8-DifluorohypoxanthineFO-aminoCF3HBrO2-AminoadenineFO-aminoCF3HBrO2-Amino-8-fluoroadenineFO-aminoCF3HBrO2-AminohypoxanthineFO-aminoCF3HBrO2-N-acetylguanineFO-aminoCF3HBrO4-N-acetylcytosineFO-aminoCF3HBrO4-N-acetyl-8-fluoroguanineFO-aminoCF3HBrO4-N-acetyl-8-fluoroguanineFO-aminoCF3HBrO4-N-acetyl-2-fluoroadenineFO-aminoCF3HBrO6-N-acetyl-2-fluoroadenineFO-aminoCF3HBrO6-N-acetyl-2-gadifluoroadenineFO-aminoCF3HBrO6-N-acetyl-2-aminoadenineFO-aminoCF3HBrO6-N-acetyl-2-aminoadenineFO-aminoCF3HBrO2-N-acetylaminoadenineFO-aminoCF3HBrO2-N-acetylaminoadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluoroadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluoroadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluorohypoxanthineFO-acylCF3HBr					<u> </u>	F	O-amino acid
CF3         H         Br         O         2-Aminoadenine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluoroadenine         F         O-amino           CF3         H         Br         O         2-Aminohypoxanthine         F         O-amino           CF3         H         Br         O         2-N-acetylguanine         F         O-amino           CF3         H         Br         O         4-N-acetylcytosine         F         O-amino           CF3         H         Br         O         4-N-acetyl-sfluoroguanine         F         O-amino           CF3         H         Br         O         6-N-acetyl-sfluoroguanine         F         O-amino           CF3         H         Br         O         4-N-acetyl-sfluoroguanine         F         O-amino           CF3         H         Br         O         4-N-acetyl-sfluoroguanine         F         O-amino           CF3         H         Br         O         6-N-acetyl-sfluoroguanine         F         O-amino           CF3         H         Br         O         6-N-acetyl-sfluoroguanine         F         O-amino           CF3         H						F	O-amino acid
CF3         H         Br         O         2-Amino-8-fluoroadenine         F         O-amino           CF3         H         Br         O         2-Amino-8-fluorohypoxanthine         F         O-amino           CF3         H         Br         O         2-Aminohypoxanthine         F         O-amino           CF3         H         Br         O         2-N-acetylguanine         F         O-amino           CF3         H         Br         O         4-N-acetylcytosine         F         O-amino           CF3         H         Br         O         6-N-acetyl-8-fluoroguanine         F         O-amino           CF3         H         Br         O         4-N-acetyl-8-fluoroguanine         F         O-amino           CF3         H         Br         O         4-N-acetyl-8-fluoroguanine         F         O-amino           CF3         H         Br         O         6-N-acetyl-18-fluoroguanine         F         O-amino           CF3         H         Br         O         6-N-acetyl-2-fluoroguanine         F         O-amino           CF3         H         Br         O         6-N-acetyl-2,8-difluoroguanine         F         O-amino           <						F	O-amino acid
CF3HBrO2-Amino-8-fluorohypoxanthineFO-aminoCF3HBrO2-AminohypoxanthineFO-aminoCF3HBrO2-N-acetylguanineFO-aminoCF3HBrO4-N-acetylcytosineFO-aminoCF3HBrO6-N-acetyl-8-fluoroguanineFO-aminoCF3HBrO2-N-acetyl-8-fluoroguanineFO-aminoCF3HBrO6-N-acetyl-2-fluoroadenineFO-aminoCF3HBrO6-N-acetyl-2-gliduoroadenineFO-aminoCF3HBrO6-N-acetyl-2-aminoadenineFO-aminoCF3HBrO6-N-acetyl-2-aminoadenineFO-aminoCF3HBrO2-N-acetylaminoadenineFO-aminoCF3HBrO2-N-acetylaminoadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluoroadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluorohypoxanthineFO-aminoCF3HBrO2-N-acetylaminohypoxanthineFO-aminoCF3HBrOGuanineFO-acylCF3HBrOGuanineFO-acylCF3HBrOGuanineFO-acylCF3HBrOGuanineFO					2-Amino-8-fluoroadenine	F.	O-amino acid
CF3         H         Br         O         2-Aminohypoxanthine         F         O-amino           CF3         H         Br         O         2-N-acetylguanine         F         O-amino           CF3         H         Br         O         4-N-acetylcytosine         F         O-amino           CF3         H         Br         O         6-N-acetyl-8-fluoroguanine         F         O-amino           CF3         H         Br         O         4-N-acetyl-8-fluoroguanine         F         O-amino           CF3         H         Br         O         4-N-acetyl-5-fluorocytosine         F         O-amino           CF3         H         Br         O         6-N-acetyl-2-fluoroadenine         F         O-amino           CF3         H         Br         O         6-N-acetyl-2,8-difluoroadenine         F         O-amino      <					2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF3 H Br O 2-N-acetylguanine F O-amino CF3 H Br O 4-N-acetylcytosine F O-amino CF3 H Br O 6-N-acetyladenine F O-amino CF3 H Br O 2-N-acetyl-8-fluoroguanine F O-amino CF3 H Br O 4-N-acetyl-5-fluorocytosine F O-amino CF3 H Br O 6-N-acetyl-5-fluorocytosine F O-amino CF3 H Br O 6-N-acetyl-2-fluoroadenine F O-amino CF3 H Br O 6-N-acetyl-2-ga-difluoroadenine F O-amino CF3 H Br O 6-N-acetyl-2-aminoadenine F O-amino CF3 H Br O 6-N-acetyl-2-aminoadenine F O-amino CF3 H Br O 2-N-acetylaminoadenine F O-amino CF3 H Br O 2-N-acetylaminoadenine F O-amino CF3 H Br O 2-N-acetylamino-8-fluoroadenine F O-amino CF3 H Br O 2-N-acetylamino-8-fluoroadenine F O-amino CF3 H Br O 2-N-acetylamino-8-fluorobypoxanthine F O-amino CF3 H Br O C-N-acetylamino-8-fluorobypoxanthine F O-amino CF3 H Br O C-N-acetylamino-8-fluorobypoxanthine F O-acyl CF3 H Br O Guanine F O-acyl CF3 H Br O Guanine F O-acyl CF3 H Br O Cytosine F O-acyl CF3 H Br O Adenine F O-acyl CF3 H Br O Adenine F O-acyl CF3 H Br O S-Fluorocytosine F O-acyl CF3 H Br O S-Fluorocytosine F O-acyl						F	O-amino acid
CF3 H Br O 4-N-acetylcytosine F O-amino CF3 H Br O 6-N-acetyladenine F O-amino CF3 H Br O 2-N-acetyl-8-fluoroguanine F O-amino CF3 H Br O 4-N-acetyl-5-fluorocytosine F O-amino CF3 H Br O 6-N-acetyl-2-fluoroadenine F O-amino CF3 H Br O 6-N-acetyl-2-fluoroadenine F O-amino CF3 H Br O 6-N-acetyl-2-g-difluoroadenine F O-amino CF3 H Br O 6-N-acetyl-2-aminoadenine F O-amino CF3 H Br O 6-N-acetyl-2-aminoadenine F O-amino CF3 H Br O 2-N-acetylaminoadenine F O-amino CF3 H Br O 2-N-acetylaminoadenine F O-amino CF3 H Br O 2-N-acetylamino-8-fluoroadenine F O-amino CF3 H Br O 2-N-acetylamino-8-fluoroadenine F O-amino CF3 H Br O 2-N-acetylamino-8-fluorohypoxanthine F O-amino CF3 H Br O Cyn-acetylamino-8-fluorohypoxanthine F O-amino CF3 H Br O Guanine F O-acyl CF3 H Br O Guanine F O-acyl CF3 H Br O Guanine F O-acyl CF3 H Br O S-Fluorouracil F O-acyl CF3 H Br O Adenine F O-acyl CF3 H Br O S-Fluorouracil F O-acyl CF3 H Br O S-Fluorocytosine F O-acyl					1	F	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						F	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						F	O-amino acid
CF3HBrO4-N-acetyl-5-fluorocytosineFO-aminoCF3HBrO6-N-acetyl-2-fluoroadenineFO-aminoCF3HBrO6-N-acetyl-2,8-difluoroadenineFO-aminoCF3HBrO6-N-acetyl-2-aminoadenineFO-aminoCF3HBrO2-N-acetylaminoadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluoroadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluorohypoxanthineFO-aminoCF3HBrO2-N-acetylaminohypoxanthineFO-aminoCF3HBrOThymineFO-acylCF3HBrOUracilFO-acylCF3HBrOGuanineFO-acylCF3HBrOAdenineFO-acylCF3HBrOAdenineFO-acylCF3HBrO5-FluorouracilFO-acylCF3HBrO8-FluoroguanineFO-acylCF3HBrO8-FluoroguanineFO-acylCF3HBrO5-FluorocytosineFO-acylCF3HBrO5-FluorocytosineFO-acyl						F	O-amino acid
CF3HBrO6-N-acetyl-2-fluoroadenineFO-aminoCF3HBrO6-N-acetyl-2,8-difluoroadenineFO-aminoCF3HBrO6-N-acetyl-2-aminoadenineFO-aminoCF3HBrO2-N-acetylaminoadenineFO-aminoCF3HBrO2-N-acetylaminoadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluoroadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluorohypoxanthineFO-aminoCF3HBrO2-N-acetylaminohypoxanthineFO-aminoCF3HBrOThymineFO-acylCF3HBrOGuanineFO-acylCF3HBrOGuanineFO-acylCF3HBrOAdenineFO-acylCF3HBrOHypoxanthineFO-acylCF3HBrO5-FluoroguanineFO-acylCF3HBrO8-FluoroguanineFO-acylCF3HBrO5-FluorocytosineFO-acyl						F	O-amino acid
CF3HBrO6-N-acetyl-2,8-difluoroadenineFO-aminoCF3HBrO6-N-acetyl-2-aminoadenineFO-aminoCF3HBrO6-N-acetyl-2-amino-8-fluoroadenineFO-aminoCF3HBrO2-N-acetylaminoadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluoroadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluorohypoxanthineFO-aminoCF3HBrOThymineFO-acylCF3HBrOUracilFO-acylCF3HBrOGuanineFO-acylCF3HBrOCytosineFO-acylCF3HBrOAdenineFO-acylCF3HBrOAdenineFO-acylCF3HBrO5-FluorouracilFO-acylCF3HBrO8-FluoroguanineFO-acylCF3HBrO5-FluorocytosineFO-acyl						F	O-amino acid
CF3HBrO6-N-acetyl-2-aminoadenineFO-aminoCF3HBrO6-N-acetyl-2-amino-8-fluoroadenineFO-aminoCF3HBrO2-N-acetylaminoadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluoroadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluorohypoxanthineFO-aminoCF3HBrO2-N-acetylaminohypoxanthineFO-acylCF3HBrOUracilFO-acylCF3HBrOGuanineFO-acylCF3HBrOCytosineFO-acylCF3HBrOAdenineFO-acylCF3HBrOHypoxanthineFO-acylCF3HBrO5-FluorouracilFO-acylCF3HBrO8-FluoroguanineFO-acylCF3HBrO5-FluorocytosineFO-acyl						F	O-amino acid
CF <sub>3</sub> H Br O 6-N-acetyl-2-amino-8-fluoroadenine F O-amino CF <sub>3</sub> H Br O 2-N-acetylaminoadenine F O-amino CF <sub>3</sub> H Br O 2-N-acetylamino-8-fluoroadenine F O-amino CF <sub>3</sub> H Br O 2-N-acetylamino-8-fluorohypoxanthine F O-amino CF <sub>3</sub> H Br O 2-N-acetylaminohypoxanthine F O-amino CF <sub>3</sub> H Br O Thymine F O-acyl CF <sub>3</sub> H Br O Uracil F O-acyl CF <sub>3</sub> H Br O Guanine F O-acyl CF <sub>3</sub> H Br O Guanine F O-acyl CF <sub>3</sub> H Br O Cytosine F O-acyl CF <sub>3</sub> H Br O Adenine F O-acyl CF <sub>3</sub> H Br O Adenine F O-acyl CF <sub>3</sub> H Br O S-Fluorouracil F O-acyl CF <sub>3</sub> H Br O S-Fluorouracil F O-acyl CF <sub>3</sub> H Br O S-Fluoroguanine F O-acyl CF <sub>3</sub> H Br O S-Fluorocytosine F O-acyl						F	O-amino acid
CF3HBrO2-N-acetylaminoadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluoroadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluorohypoxanthineFO-aminoCF3HBrO2-N-acetylaminohypoxanthineFO-aminoCF3HBrOThymineFO-acylCF3HBrOUracilFO-acylCF3HBrOGuanineFO-acylCF3HBrOAdenineFO-acylCF3HBrOHypoxanthineFO-acylCF3HBrO5-FluorouracilFO-acylCF3HBrO8-FluoroguanineFO-acylCF3HBrO5-FluorocytosineFO-acyl			<del></del>				O-amino acid
CF3HBrO2-N-acetylamino-8-fluoroadenineFO-aminoCF3HBrO2-N-acetylamino-8-fluorohypoxanthineFO-aminoCF3HBrO2-N-acetylaminohypoxanthineFO-aminoCF3HBrOThymineFO-acylCF3HBrOGuanineFO-acylCF3HBrOCytosineFO-acylCF3HBrOAdenineFO-acylCF3HBrOHypoxanthineFO-acylCF3HBrO5-FluorouracilFO-acylCF3HBrO8-FluoroguanineFO-acylCF3HBrO5-FluorocytosineFO-acyl			Br	0		F	O-amino acid
CF3HBrO2-N-acetylamino-8-fluorohypoxanthineFO-aminoCF3HBrO2-N-acetylaminohypoxanthineFO-aminoCF3HBrOThymineFO-acylCF3HBrOGuanineFO-acylCF3HBrOCytosineFO-acylCF3HBrOAdenineFO-acylCF3HBrOHypoxanthineFO-acylCF3HBrO5-FluorouracilFO-acylCF3HBrO8-FluoroguanineFO-acylCF3HBrO5-FluorocytosineFO-acyl			Br	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			Br	0			O-amino acid
CF3         H         Br         O         Thymine         F         O-acyl           CF3         H         Br         O         Uracil         F         O-acyl           CF3         H         Br         O         Guanine         F         O-acyl           CF3         H         Br         O         Adenine         F         O-acyl           CF3         H         Br         O         Hypoxanthine         F         O-acyl           CF3         H         Br         O         5-Fluorouracil         F         O-acyl           CF3         H         Br         O         8-Fluoroguanine         F         O-acyl           CF3         H         Br         O         5-Fluorocytosine         F         O-acyl						F	O-amino acid
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				0		F	O-acyl
CF3         H         Br         O         Guanine         F         O-acyl           CF3         H         Br         O         Cytosine         F         O-acyl           CF3         H         Br         O         Adenine         F         O-acyl           CF3         H         Br         O         Hypoxanthine         F         O-acyl           CF3         H         Br         O         5-Fluorouracil         F         O-acyl           CF3         H         Br         O         8-Fluoroguanine         F         O-acyl           CF3         H         Br         O         5-Fluorocytosine         F         O-acyl			Br	О		F	O-acyl
CF3         H         Br         O         Cytosine         F         O-acyl           CF3         H         Br         O         Adenine         F         O-acyl           CF3         H         Br         O         Hypoxanthine         F         O-acyl           CF3         H         Br         O         5-Fluorouracil         F         O-acyl           CF3         H         Br         O         8-Fluoroguanine         F         O-acyl           CF3         H         Br         O         5-Fluorocytosine         F         O-acyl			Br	0	Guanine	F	O-acyl
CF3HBrOAdenineFO-acylCF3HBrOHypoxanthineFO-acylCF3HBrO5-FluorouracilFO-acylCF3HBrO8-FluoroguanineFO-acylCF3HBrO5-FluorocytosineFO-acyl		H	Br	0	Cytosine		O-acyl
CF3HBrOHypoxanthineFO-acylCF3HBrO5-FluorouracilFO-acylCF3HBrO8-FluoroguanineFO-acylCF3HBrO5-FluorocytosineFO-acyl		Н	Br	0	Adenine		O-acyl
CF3HBrO5-FluorouracilFO-acylCF3HBrO8-FluoroguanineFO-acylCF3HBrO5-FluorocytosineFO-acyl			Br	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub> H Br O 8-Fluoroguanine. F O-acyl CF <sub>3</sub> H Br O 5-Fluorocytosine F O-acyl		Н	Br	O	5-Fluorouracil		O-acyl
CF <sub>3</sub> H Br O 5-Fluorocytosine F O-acyl			Br	0		F	O-acyl
				0		F	O-acyl
CF <sub>3</sub> H Br O 8-Fluoroadenine F O-acyl				0		F	O-acyl
CF <sub>3</sub> H Br O 2-Fluoroadenine F O-acyl							
CF <sub>3</sub> H Br O 2,8-Difluoroadenine F O-acyl							
CF <sub>3</sub> H Br O 2-Fluorohypoxanthine F O-acyl					<u> </u>	F	
CF <sub>3</sub> H Br O 8-Fluorohypoxanthine F O-acyl			<del></del>			F	
CF <sub>3</sub> H Br O 2,8-Difluorohypoxanthine F O-acyl						F	
CF <sub>3</sub> H Br O 2-Aminoadenine F O-acyl						F	
CF <sub>3</sub> H Br O 2-Amino-8-fluoroadenine F O-acyl						F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	o	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	H	Br	ō	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	Br	ō	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	Br	ō	6-N-acetyl-2-fluoroadenine	F	O-acyl .
CF <sub>3</sub>	Н	Br	ō	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	ō	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	ō	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	ō	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	H	Br	ō	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Вг	ŏ	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Br	ō	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Br	ŏ	Thymine	Br	O-amino acid
CF <sub>3</sub>	H	Br	ŏ	Uracil	Br	O-amino acid
CF <sub>3</sub>	H	Вг	ō	Guanine	Br	O-amino acid
CF <sub>3</sub>	H	Br	ŏ	Cytosine	Br	O-amino acid
CF <sub>3</sub>	H	Br	Ö	Adenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	ō	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	ŏ	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	H	Br	ŏ	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	ŏ	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	ō	2-Fluorohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	H	Br	ŏ	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	Ö	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	o	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	o	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	Ö	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	10	2-Amino-bypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	ŏ	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	4-N-acetylcytosine	Br	O-amino acid
	H	Br	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>		Br	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	H	Br	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>		Br	16	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	+	6	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br B-	6	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br Br	10	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br B-	0	2-N-acetylaminoadenine	Вг	O-amino acid
CF <sub>3</sub>	H	Br			Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	10		Br	O-amino acid
CF <sub>3</sub>	H	Br	0	2-N-acetylaminohypoxanthine	וען	J O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	0	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	Br	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	Br _	O-acyl
CF <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H.	Br	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	O	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br.	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	Uracil	ζCI	O-amino acid
CF <sub>3</sub>	Н .	Br	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	Cytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	0	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	0	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H	Br	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	H	Br	0	2,8-Difluorohypoxanthine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	0	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	O	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	O	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H	Br	Ō	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	H	Br	0	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Вг	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	Ō	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	Вг	o	Uracil	CI	O-acyl
CF <sub>3</sub>	Н	Br	0	Guanine	CI	O-acyl
CF <sub>3</sub>	Н	Br	0	Cytosine	CI	O-acyl
CF <sub>3</sub>	Н	Br	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	Вг	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	Cl	O-acyl
CF₃	Н	Br	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Br ·	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	.Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	Br	0	Thymine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	Uracil	H	O-amino acid
CF <sub>3</sub>	Н	Br	Ö	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	H	Br	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	5-Fluorouracil	Η	O-amino acid
CF <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Вг	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	Ō	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br .	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0_	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br_	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Br	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	0	Thymine	H	O-acyl
CF <sub>3</sub>	Н	Br	0	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	Br_	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	Adenine	H	O-acyl
CF <sub>3</sub>	Н	Br	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Br	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Fluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	0	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Br	o	2,8-Difluorohypoxanthine	H	O-acyl_
CF <sub>3</sub>	Н	Br	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	Н	Br	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	Н	Br	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	Br	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н.	Br	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	Br	O	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	O	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Br.	0	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Cl	0	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	CI	0	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	CI	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	CI	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Thymine	F	O-acyl
CF <sub>3</sub>	H	CI	0	Uracil	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	Guanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	Adenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	CI	0_	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	CI	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	CI	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	CI	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	CI	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Cl	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	CI	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	CI	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	CI	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	H.	Cl	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	CI	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	H	CI	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	O	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	О	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	CI	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	CI	O	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	CI	ō	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	CI	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	CI	ō	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	ō	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	ō	Thymine	Br	O-acyl
CF <sub>3</sub>	H	CI	Ō	Uracil	Br	O-acyl
CF <sub>3</sub>	H	CI	0	Guanine	Br	O-acyl
CF <sub>3</sub>	H	Cl	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	H	CI	0	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	CI	o	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	CI	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	CI	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	CI	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	CI	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	0	2-Fluorohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	Н	CI	О	8-Fluorohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	H	CI	0	2,8-Difluorohypoxanthine	Br_	O-acyl
CF <sub>3</sub>	H	CI	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H .	CI	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	CI	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	CI	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	H	CI	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	CI	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	H	CI	O	2-N-acetyl-8-fluoroguanine	Вг	O-acyl
CF <sub>3</sub>	H	CI	Ō	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	Ci	ō	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	CI	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	RIO	R <sup>9</sup>
CF₃	Н	Cl	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Cl	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	CI	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Guanine	CI	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Cytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Cl	ō	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	Н	CI	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	ō	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	O	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	ō	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	H	Cl	ō	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	CI	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	O	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H	CI	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI.	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	0	Cytosine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	Adenine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	5-Fluorouracil .	CI	O-acyl_
CF <sub>3</sub>	Н	CI	0	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	Н	CI	Ō	5-Fluorocytosine	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	CI	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	0	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetylaminoadenine	Ci	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	O	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	CI	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	o	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	CI	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Ci	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	CI	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Cl	0	Thymine	H	O-acyl
CF <sub>3</sub>	Н	Cl	0	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	CI	0	Guanine	H	O-acyl
CF <sub>3</sub>	Н	CI	0	Cytosine	H	O-acyl
CF <sub>3</sub>	Н	Cl	0	Adenine	H	O-acyl
CF <sub>3</sub>	Н	Cl	0	Hypoxanthine	Н	O-acyl_
CF <sub>3</sub>	Н	CI	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	CI	o	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	CI	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	CI	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Cl	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	CI	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	CI	0	2-Aminoadenine	Н	O-acyl_
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	CI	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	H	Cl	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	O	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	CI	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	CI_	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	CI	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н_	0	5-Fluorouracil	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	.H	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	ō	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	H	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	0	Thymine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	Uracil	F	O-acyl
CF <sub>3</sub>	Н	Н	0	Guanine	F	O-acyl
CF <sub>3</sub>	H	Н	0	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	Adenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	H	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	Н	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	H	Ó	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Н	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	H	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	H	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	H	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Н	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Н	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	H	H	0	6-N-acetyladenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	Н	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	H	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	H_	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	H	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	H	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	H	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	H	Н	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	H	Н	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	H	Н	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	H	H	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Н	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Н	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Н	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Η.	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Amino-8-fluorohypoxanthine	Br Br	O-amino acid
CF <sub>3</sub>	H	H	9	2-Aminohypoxanthine	Br	O-amino acid O-amino acid
CF <sub>3</sub>	Н	H	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	H	H	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	H	H	0	6-N-acetyladenine 2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	H	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>		Н	0	6-N-acetyl-2-Huoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	H	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Н	8	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>		Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	H	0	Thymine Thymine	Br	O-acyl
CF <sub>3</sub>	H	Н	0	Uracil	Br	O-acyl
CF <sub>3</sub>		Н	0	Guanine	Br	O-acyl
CF <sub>3</sub>	H	H	6	Cytosine	Br	O-acyl
CF <sub>3</sub>		Н	6	Adenine	Br	O-acyl
CF <sub>3</sub>	H	п	<u> </u>	Adentific	101	ucj.

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	H	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	H	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	H	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Н	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Br.	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н.	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Η .	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Н	O	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	H	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н -	H	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	H	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	H	0	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	Н	H	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	H	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	0	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	H	Н	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	H	0	2-N-acetylguanine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	H	0	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	0	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	ō	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	Ō	Thymine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	Uracil	CI	O-acyl
CF <sub>3</sub>	H	Н	0	Guanine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	Cytosine	CI	O-acyl
CF <sub>3</sub>	Н	H	ō	Adenine	CI	O-acyl
CF <sub>3</sub>	H	Н	0	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	H	ō	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	H	H	ō	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	ō	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	H	H	ō	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	CI.	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	H	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	H	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Н	Ō	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	ō	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	ō	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	H	H	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	H	Н	ō	Uracil	Н	O-amino acid
CF <sub>3</sub>	H	Н	Ŏ	Guanine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	H	H	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Н	0	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	H	Н	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	H	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Н	0	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Н	0	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	H	Н	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	H	Н	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	Н	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	H	0	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Н	0	Thymine	H	O-acyl
CF <sub>3</sub>	Н	Н	0	Uracil	H	O-acyl
CF <sub>3</sub>	Н	Н	0	Guanine	H	O-acyl
CF <sub>3</sub>	Н	H	0	Cytosine	H	O-acyl
CF <sub>3</sub>	Н	Н	0	Adenine	H	O-acyl
CF <sub>3</sub>	Н	H	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Н	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	H	0	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	H	H	0	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	Н	H	0	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	H	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	H	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	H	0	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	H	0	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	H	0	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	H	0	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	Н	H	0	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	H_	<u> </u>	2-Amino-8-fluorohypoxanthine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	H	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	Н	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Н	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	Thymine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Guanine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	OH	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	OH	0	Thymine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	OH	0	Uracil	F	O-acyl
CF <sub>3</sub>	Н	OH	0	Guanine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	Adenine	F	O-acyl
CF <sub>3</sub>	Н	OH	Ō	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	F.	O-acyl
CF <sub>3</sub>	Н	ОН	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0_	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	ОН	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Hypoxanthine	Br_	O-amino acid
CF <sub>3</sub>	Н	ОН	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	ОН	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Aminoadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	Вг	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetyl-8-fluoroguanine	Вг	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluoroadenine	Вг	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Thymine	Вг	O-acyl
CF <sub>3</sub>	Н	ОН	0	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	ОН	0	Guanine	Br	O-acyl
CF <sub>3</sub>	H	ОН	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	H	OH	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2-fluoroadenine	Br B-	O-acyl
CF <sub>3</sub>	H	OH	Ö	6-N-acetyl-2,8-difluoroadenine	Br D-	O-acyl
CF <sub>3</sub>	H	OH	Ö	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	<u> </u>	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	Adenine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	0	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	.Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	ОН	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetylguanine	Ci	O-acyl
CF <sub>3</sub>	Н	ОН	0	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyladenine	CI	O-acyl .
CF <sub>3</sub>	Н	ОН	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	H	ОН	0	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl_
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH.	.0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	H	ОН	0	Cytosine	Н	O-amino acid
CF <sub>3</sub>	H	OH	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	0	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	OH	0	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	OH	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	OH	0	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	ОН	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	H.	OH	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	OH	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	0	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	OH	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	H	OH	o	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	OH	O	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	OH	O	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	H	ОН	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	OH	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	Н	OH	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl_
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	Н	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	0	2-N-acetylamino-8-fluorohypoxanthine	<u>H</u> _	O-acyl
CF <sub>3</sub>	H	OH	О	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Thymine	F	H
CH <sub>3</sub>	O-acyl	F	S	Uracil	F	H
CH <sub>3</sub>	O-acyl	F	S	Guanine	F	H
CH <sub>3</sub>	O-acyl	F	S	Cytosine	F	Н
CH <sub>3</sub>	O-acyl	F	S	Adenine	F	Н
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	H

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F_	H
CH <sub>3</sub>	O-acyl	- F	S	2,8-Difluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	H
CH₃	O-acyl	F	S	2-Amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	H
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	F_	S	6-N-acetyl-2-aminoadenine	F	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F.	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	Н .
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	F	S	Thymine	F	O-amino acid
CH₃	O-acyl	F	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	O-amino acid
CH₃	O-acyl	F	S	5-Fluorouracil	F	O-amino acid
CH₃	O-acyl	F	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F ·	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	s	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Thymine	F	OH
CH <sub>3</sub>	O-acyl	F	S	Uracil	F	OH
CH <sub>3</sub>	O-acyl	F	S	Guanine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	Cytosine	F	OH
CH <sub>3</sub>	O-acyl	F	S	Adenine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	F	S	Thymine	Br	H
CH <sub>3</sub>	O-acyl	F	S	Uracil	Br	.H
CH <sub>3</sub>	O-acyl	F	S	Guanine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	Adenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	Н
CH₃	O-acyl	F	S	8-Fluoroguanine	Br	Н
CH₃	O-acyl	F	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	Н
CH₃	O-acyl	F	S	8-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br ·	Н
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl -	F	S	2-Amino-8-fluorohypoxanthine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	H
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	s	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H .
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	F	s	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br_	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F_	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Thymine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F.	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	·S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	Š	2-Fluorohypoxanthine	Br	O-acyl
CH₃	O-acyl	F	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F.	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Вг	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Thymine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	Uracil	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	Guanine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	Adenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	OH .
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Вг	OH
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	F	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Cytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	O-acyl .
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CH₃	O-acyl	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH₃	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F ·	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl

CH <sub>3</sub> O-acyl         F         S         2-N-acetylaminohypoxanthine         CI         O-acyl           CH <sub>3</sub> O-acyl         F         S         Thymine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Thymine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Guanine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Cytosine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Altorogramine         CI         OH           CH <sub>3</sub> O-acyl         F         S         F. Fluorogadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         F. Fluorosdenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2. Fluorodadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2. Fluorodadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2. Pluorodadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S <t< th=""><th>R<sup>6</sup></th><th><math>R^7</math></th><th>R<sup>8</sup></th><th>X</th><th>Base</th><th>R<sup>10</sup></th><th>R<sup>9</sup></th></t<>	R <sup>6</sup>	$R^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub> O-acyl         F         S         Thymine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         Uracil         Cl         OH           CH <sub>3</sub> O-acyl         F         S         Cytosine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         Cytosine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         Adenine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         Adenine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         Aprilyocanthine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         Filworocytosine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         Filworocytosine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluorocytosine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluorocytosine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluorocytosine         C	CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine		
CH <sub>3</sub> O-acyl         F         S         Uracil         CI         OH           CH <sub>3</sub> O-acyl         F         S         Guanine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Cytosine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Adenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Feluoroaganine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Feluoroaganine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Feluoroaganine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluoroaganine			F	S	Thymine		
CH₁         O-acyl         F         S         Guanine         CI         OH           CH₃         O-acyl         F         S         Cytosine         CI         OH           CH₃         O-acyl         F         S         Adenine         CI         OH           CH₃         O-acyl         F         S         Hypoxanthine         CI         OH           CH₃         O-acyl         F         S         F-Fluoroganine         CI         OH           CH₃         O-acyl         F         S         S-Fluorospectorine         CI         OH           CH₃         O-acyl         F         S         S-Fluorospectorine         CI         OH           CH₃         O-acyl         F         S         S-Fluorospectorine         CI         OH           CH₃         O-acyl         F         S         2-Fluorospectorine			F	S			
CH <sub>3</sub> O-acyl         F         S         Cytosine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Adenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         5-Fluorouracil         CI         OH           CH <sub>3</sub> O-acyl         F         S         8-Fluoroganine         CI         OH           CH <sub>3</sub> O-acyl         F         S         8-Fluorodaenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluorodaenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluoroda			F	S	Guanine		
CH3         O-acyl         F         S         Adenine         CI         OH           CH3         O-acyl         F         S         Hypoxanthine         CI         OH           CH3         O-acyl         F         S         F.Fluoroguanine         CI         OH           CH3         O-acyl         F         S         8-Fluoroguanine         CI         OH           CH3         O-acyl         F         S         8-Fluorodenine         CI         OH           CH3         O-acyl         F         S         2-Fluorodenine         CI         OH           CH3         O-acyl         F         S         2-Fluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Fluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Amino-8-fluorobypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Amino-8-fluorobypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Amino-8-fluorobypoxanthine         CI         OH           CH3         O-acyl         F <t< td=""><td></td><td></td><td>F</td><td>S</td><td>Cytosine</td><td></td><td></td></t<>			F	S	Cytosine		
CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         5-Fluorouracil         CI         OH           CH <sub>3</sub> O-acyl         F         S         8-Fluorocytosine         CI         OH           CH <sub>3</sub> O-acyl         F         S         5-Fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Aminon-Poxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Aminon-Poxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Aminon-Poxanthine         CI         OH           CH <sub>3</sub> O-acyl         F			F				
CH <sub>3</sub> O-acyl         F         S         S-Fluoroguanine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         S-Fluorocytosine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         S-Fluorocytosine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         S-Fluorocytosine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluorodednine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluorodednine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         2-Aminoadenine         Cl         OH           CH <sub>4</sub> O-acyl         F         S         2-Aminoadenine         Cl         OH           CH <sub>4</sub> O-acyl         F         S         2-Aminoadenine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         2-Aminoadenine         Cl         OH           CH <sub>3</sub> O-acyl         F         S <td></td> <td></td> <td></td> <td>S</td> <td>Hypoxanthine</td> <td></td> <td></td>				S	Hypoxanthine		
CH <sub>3</sub> O-acyl         F         S         8-Fluoroguanine         CI         OH           CH <sub>3</sub> O-acyl         F         S         5-Fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2,8-Difluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2,8-Difluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2,8-Influorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2,8-Influorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2,Amino-8-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2,Amino-8-fluoroadenine         CI         OH           CH <sub>3</sub>				S			OH
CH <sub>3</sub> O-acyl         F         S         5-Fluorocytosine         CI         OH           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-S-Difluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Aminoadenine         CI         OH           CH <sub>3</sub> O-acyl         F					8-Fluoroguanine		
CH3         O-acyl         F         S         8-Fluoroadenine         CI         OH           CH3         O-acyl         F         S         2-Fluoroadenine         CI         OH           CH3         O-acyl         F         S         2,8-Difluoroadenine         CI         OH           CH3         O-acyl         F         S         2-Fluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Bifluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Amino-Britorohypoxanthine         CI         OH           CH3			F				OH
CH3         O-acyl         F         S         2-Fluoroadenine         CI         OH           CH3         O-acyl         F         S         2,8-Difluoroadenine         CI         OH           CH3         O-acyl         F         S         2-Fluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Fluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Amino-8-fluoroadenine         CI         OH           CH3         O-acyl         F         S         4-N-acetyl-acetylanine         CI         OH           CH3         O-acyl         F         S         4-N-acetylanino-8-fluoroadenine         CI         OH           CH3			F	S	8-Fluoroadenine	Cl	ОН
CH3         O-acyl         F         S         2,8-Difluoroadenine         CI         OH           CH3         O-acyl         F         S         2-Fluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         8-Fluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2,8-Difluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Amino-8-fluoroadenine         CI         OH           CH3         O-acyl         F         S         2-Amino-8-fluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-N-acetylguanine         CI         OH           CH3         O-acyl         F         S         4-N-acetylgycytosine         CI         OH           CH3			F	S	2-Fluoroadenine	Cl	ОН
CH3         O-acyl         F         S         2-Fluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         8-Fluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2,8-Difluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Amino-8-fluoroadenine         CI         OH           CH3         O-acyl         F         S         2-Amino-8-fluoroadenine         CI         OH           CH3         O-acyl         F         S         2-Aminohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Amacetylequanine         CI         OH           CH3         O-acyl         F         S         6-N-acetylequanine         CI         OH           CH3         O-acyl					2,8-Difluoroadenine		OH
CH3         O-acyl         F         S         8-Fluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2,8-Difluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2,4-Mino-8-fluoroadenine         CI         OH           CH3         O-acyl         F         S         2,4-N-acetyl-guanine         CI         OH           CH3         O-acyl         F         S         4-N-acetyl-guanine         CI         OH           CH3         O-acyl         F         S         4-N-acetyl-guanine         CI         OH           CH3         O-acyl         F         S         4-N-acetyl-s-fluoroadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-s-fluoroadenine         CI         OH           CH3							ОН
CH <sub>3</sub> O-acyl         F         S         2,8-Difluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Amino-8-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Amino-8-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Amino-8-fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Amino-8-fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Amino-8-fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-N-acetyl-guanine         CI         OH           CH <sub>3</sub> O-acyl         F         S         4-N-acetyl-guanine         CI         OH           CH <sub>3</sub> O-acyl         F         S         4-N-acetyl-s-fluoroguanine         CI         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-s-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-z-aminoadenine         CI         OH							ОН
CH3         O-acyl         F         S         2-Aminoadenine         CI         OH           CH3         O-acyl         F         S         2-Amino-8-fluoroadenine         CI         OH           CH3         O-acyl         F         S         2-Amino-8-fluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Aminohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Aminohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Aminohypoxanthine         CI         OH           CH3         O-acyl         F         S         4-N-acetylguanine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-3-8-fluoroguanine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-fluoroadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH3 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>OH</td></td<>							OH
CH <sub>3</sub> O-acyl         F         S         2-Amino-8-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Amino-8-fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-Amino-8-fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-N-acetylguanine         CI         OH           CH <sub>3</sub> O-acyl         F         S         4-N-acetylcytosine         CI         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyladenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyladenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-gminoadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH						Cl	OH
CH3         O-acyl         F         S         2-Amino-8-fluorohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-Aminohypoxanthine         CI         OH           CH3         O-acyl         F         S         2-N-acetylguanine         CI         OH           CH3         O-acyl         F         S         4-N-acetylcytosine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-3-fluoroguanine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-3-fluoroguanine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-5-fluorocytosine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-fluoroadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoa-8-fluoroadenine         CI         OH						CI	OH
CH₃         O-acyl         F         S         2-Aminohypoxanthine         CI         OH           CH₃         O-acyl         F         S         2-N-acetylguanine         CI         OH           CH₃         O-acyl         F         S         4-N-acetyleytosine         CI         OH           CH₃         O-acyl         F         S         4-N-acetyleyladenine         CI         OH           CH₃         O-acyl         F         S         6-N-acetyladenine         CI         OH           CH₃         O-acyl         F         S         6-N-acetyladenine         CI         OH           CH₃         O-acyl         F         S         4-N-acetyla-s-fluoroguanine         CI         OH           CH₃         O-acyl         F         S         6-N-acetyl-s-fluoroadenine         CI         OH           CH₃         O-acyl         F         S         6-N-acetyl-z-aminoadenine         CI         OH           CH₃         O-acyl         F         S         6-N-acetyl-z-aminoadenine         CI         OH           CH₃         O-acyl         F         S         2-N-acetylaminoadenine         CI         OH           CH₃         O-acyl </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>CI</td> <td>OH</td>						CI	OH
CH3         O-acyl         F         S         2-N-acetylguanine         CI         OH           CH3         O-acyl         F         S         4-N-acetylcytosine         CI         OH           CH3         O-acyl         F         S         6-N-acetyladenine         CI         OH           CH3         O-acyl         F         S         2-N-acetyl-8-fluoroguanine         CI         OH           CH3         O-acyl         F         S         4-N-acetyl-5-fluoroguanine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-fluoroadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-gluoroadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoa-8-fluoroadenine         CI         OH           CH3         O-acyl         F         S         2-N-acetylaminoa-8-fluoroadenine         CI         OH						CI	OH .
CH <sub>3</sub> O-acyl         F         S         4-N-acetylcytosine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyladenine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         2-N-acetyl-8-fluoroguanine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-5-fluorogdenine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-fluoroadenine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-ghioroadenine         Cl         OH           CH <sub>3</sub> O-acyl         F         S         2-N-acetylaminoadenine         Cl         OH <td></td> <td>O-acyl</td> <td></td> <td></td> <td></td> <td>CI</td> <td>ОН</td>		O-acyl				CI	ОН
CH3         O-acyl         F         S         6-N-acetyladenine         CI         OH           CH3         O-acyl         F         S         2-N-acetyl-8-fluoroguanine         CI         OH           CH3         O-acyl         F         S         4-N-acetyl-5-fluorocytosine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-fluoroadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-geninoadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH3         O-acyl         F         S         2-N-acetylaminoadenine         CI         OH           CH3         O-acyl         F         S         2-N-acetylaminoadenine         CI         OH           CH3         O-acyl         F         S         2-N-acetylaminoadenine         CI         OH						Cl	OH
CH3         O-acyl         F         S         2-N-acetyl-8-fluoroguanine         Cl         OH           CH3         O-acyl         F         S         4-N-acetyl-5-fluorocytosine         Cl         OH           CH3         O-acyl         F         S         6-N-acetyl-2-fluoroadenine         Cl         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         Cl         OH           CH3         O-acyl         F         S         2-N-acetylaminoadenine         Cl         OH           CH3         O-acyl         F         S         2-N-acetylaminoadenine         Cl         OH						CI	OH
CH3         O-acyl         F         S         4-N-acetyl-5-fluorocytosine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-fluoroadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-geninoadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH3         O-acyl         F         S         2-N-acetylaminoadenine         CI         OH           CH3         O-acyl         F         S         2-N-acetylaminoa-8-fluoroadenine         CI         OH           CH3         O-acyl         F         S         2-N-acetylaminoa-8-fluoroadenine         CI         OH		O-acyl				Cl	ОН
CH3         O-acyl         F         S         6-N-acetyl-2-fluoroadenine         Cl         OH           CH3         O-acyl         F         S         6-N-acetyl-2-g-difluoroadenine         Cl         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         Cl         OH           CH3         O-acyl         F         S         6-N-acetyl-2-aminoadenine         Cl         OH           CH3         O-acyl         F         S         2-N-acetylaminoadenine         Cl         OH           CH3         O-acyl         F         S         Thymine         Cl         H           CH3         O-acyl         F         S         Guanine         Cl         H           CH3         O-acyl						CI	OH
CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2,8-difluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-N-acetylaminoadenine         CI         H           CH <sub>3</sub> O-acyl         F         S         Guanine         CI         H           CH						CI	OH
CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-aminoadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         6-N-acetyl-2-amino-8-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-N-acetylamino-8-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-N-acetylaminohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-N-acetylaminohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Thymine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Thymine         CI         H           CH <sub>3</sub> O-acyl         F         S         Guanine         CI         H           CH <sub>3</sub> O-acyl         F         S         Cytosine         CI         H           CH <sub>3</sub> O-acyl         F         S         5-Fluoroadenine         CI         H           CH <sub>3</sub> <t< td=""><td></td><td></td><td>F</td><td></td><td>6-N-acetyl-2,8-difluoroadenine</td><td>Cl</td><td>OH</td></t<>			F		6-N-acetyl-2,8-difluoroadenine	Cl	OH
CH3         O-acyl         F         S         6-N-acetyl-2-amino-8-fluoroadenine         CI         OH           CH3         O-acyl         F         S         2-N-acetylaminoadenine         CI         OH           CH3         O-acyl         F         S         2-N-acetylamino-8-fluoroadenine         CI         OH           CH3         O-acyl         F         S         2-N-acetylaminohypoxanthine         CI         OH           CH3         O-acyl         F         S         Thymine         CI         H           CH3         O-acyl         F         S         Thymine         CI         H           CH3         O-acyl         F         S         Guanine         CI         H           CH3         O-acyl         F         S         Cytosine         CI         H           CH3         O-acyl         F         S         Adenine         CI         H           CH3         O-acyl         F         S         Adenine         CI         H           CH3         O-acyl         F         S         S-Fluoroadenine         CI         H           CH3         O-acyl         F         S         S-Fluoroadenine			F		6-N-acetyl-2-aminoadenine	CI	ОН
CH <sub>3</sub> O-acyl         F         S         2-N-acetylaminoadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-N-acetylamino-8-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         2-N-acetylaminohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         F         S         Thymine         CI         H           CH <sub>3</sub> O-acyl         F         S         Uracil         CI         H           CH <sub>3</sub> O-acyl         F         S         Guanine         CI         H           CH <sub>3</sub> O-acyl         F         S         Adenine         CI         H           CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         CI         H           CH <sub>3</sub> O-acyl         F         S         S-Fluoroguanine         CI         H           CH <sub>3</sub> O-acyl         F         S         S-Fluorodenine         CI         H           CH <sub>3</sub> O-acyl         F <t< td=""><td></td><td></td><td></td><td></td><td>6-N-acetyl-2-amino-8-fluoroadenine</td><td>CI</td><td>OH</td></t<>					6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CH3O-acylFS2-N-acetylamino-8-fluoroadenineCIOHCH3O-acylFS2-N-acetylamino-8-fluorohypoxanthineCIOHCH3O-acylFSThymineCIHCH3O-acylFSUracilCIHCH3O-acylFSGuanineCIHCH3O-acylFSCytosineCIHCH3O-acylFSAdenineCIHCH3O-acylFSHypoxanthineCIHCH3O-acylFS5-FluorouracilCIHCH3O-acylFS8-FluoroguanineCIHCH3O-acylFS8-FluorocytosineCIHCH3O-acylFS8-FluoroadenineCIHCH3O-acylFS2-FluoroadenineCIHCH3O-acylFS2-FluoroadenineCIHCH3O-acylFS2-FluorohypoxanthineCIHCH3O-acylFS2-FluorohypoxanthineCIH						CI	OH
CH3O-acylFS2-N-acetylamino-8-fluorohypoxanthineCIOHCH3O-acylFS2-N-acetylaminohypoxanthineCIOHCH3O-acylFSThymineCIHCH3O-acylFSGuanineCIHCH3O-acylFSCytosineCIHCH3O-acylFSAdenineCIHCH3O-acylFSHypoxanthineCIHCH3O-acylFS5-FluorouracilCIHCH3O-acylFS8-FluoroguanineCIHCH3O-acylFS5-FluorocytosineCIHCH3O-acylFS8-FluoroadenineCIHCH3O-acylFS2-FluoroadenineCIHCH3O-acylFS2-FluoroadenineCIHCH3O-acylFS2-FluoroadenineCIHCH3O-acylFS2-FluorohypoxanthineCIHCH3O-acylFS2-FluorohypoxanthineCIH						Cl	OH
CH3O-acylFS2-N-acetylaminohypoxanthineCIOHCH3O-acylFSThymineCIHCH3O-acylFSUracilCIHCH3O-acylFSGuanineCIHCH3O-acylFSCytosineCIHCH3O-acylFSAdenineCIHCH3O-acylFSHypoxanthineCIHCH3O-acylFSS-FluorouracilCIHCH3O-acylFSS-FluoroguanineCIHCH3O-acylFSS-FluorocytosineCIHCH3O-acylFSS-FluoroadenineCIHCH3O-acylFS2-FluoroadenineCIHCH3O-acylFS2-FluoroadenineCIHCH3O-acylFS2-FluorohypoxanthineCIHCH3O-acylFS2-FluorohypoxanthineCIH					2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CH <sub>3</sub> O-acyl         F         S         Thymine         Cl         H           CH <sub>3</sub> O-acyl         F         S         Uracil         Cl         H           CH <sub>3</sub> O-acyl         F         S         Guanine         Cl         H           CH <sub>3</sub> O-acyl         F         S         Cytosine         Cl         H           CH <sub>3</sub> O-acyl         F         S         Adenine         Cl         H           CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         Cl         H           CH <sub>3</sub> O-acyl         F         S         5-Fluorouracil         Cl         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroguanine         Cl         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         Cl         H           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         Cl         H           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         Cl         H           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         Cl <td></td> <td></td> <td></td> <td></td> <td></td> <td>Cl</td> <td>OH</td>						Cl	OH
CH <sub>3</sub> O-acyl         F         S         Uracil         CI         H           CH <sub>3</sub> O-acyl         F         S         Guanine         CI         H           CH <sub>3</sub> O-acyl         F         S         Cytosine         CI         H           CH <sub>3</sub> O-acyl         F         S         Adenine         CI         H           CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         CI         H           CH <sub>3</sub> O-acyl         F         S         5-Fluorouracil         CI         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroguanine         CI         H           CH <sub>3</sub> O-acyl         F         S         8-Fluorocytosine         CI         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         CI         H           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         CI         H           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         CI         H           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine		O-acyl				CI	
CH <sub>3</sub> O-acyl         F         S         Guanine         CI         H           CH <sub>3</sub> O-acyl         F         S         Cytosine         CI         H           CH <sub>3</sub> O-acyl         F         S         Adenine         CI         H           CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         CI         H           CH <sub>3</sub> O-acyl         F         S         5-Fluorouracil         CI         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroguanine         CI         H           CH <sub>3</sub> O-acyl         F         S         8-Fluorocytosine         CI         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         CI         H           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         CI         H           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         CI         H           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         CI         H							
CH <sub>3</sub> O-acyl         F         S         Cytosine         CI         H           CH <sub>3</sub> O-acyl         F         S         Adenine         CI         H           CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         CI         H           CH <sub>3</sub> O-acyl         F         S         5-Fluorouracil         CI         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroguanine         CI         H           CH <sub>3</sub> O-acyl         F         S         5-Fluorocytosine         CI         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         CI         H           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         CI         H           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         CI         H           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         CI         H	CH <sub>2</sub>				the state of the s	CI	H
CH <sub>3</sub> O-acyl         F         S         Adenine         Cl         H           CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         Cl         H           CH <sub>3</sub> O-acyl         F         S         5-Fluorouracil         Cl         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroguanine         Cl         H           CH <sub>3</sub> O-acyl         F         S         8-Fluorocytosine         Cl         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         Cl         H           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         Cl         H           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         Cl         H           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         Cl         H					Cytosine	Cl	
CH <sub>3</sub> O-acyl         F         S         Hypoxanthine         CI         H           CH <sub>3</sub> O-acyl         F         S         5-Fluorouracil         CI         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroguanine         CI         H           CH <sub>3</sub> O-acyl         F         S         5-Fluorocytosine         CI         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         CI         H           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         CI         H           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         CI         H           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         CI         H           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         CI         H						Cl	
CH <sub>3</sub> O-acyl         F         S         5-Fluorouracil         Cl         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroguanine         Cl         H           CH <sub>3</sub> O-acyl         F         S         5-Fluorocytosine         Cl         H           CH <sub>3</sub> O-acyl         F         S         8-Fluoroadenine         Cl         H           CH <sub>3</sub> O-acyl         F         S         2-Fluoroadenine         Cl         H           CH <sub>3</sub> O-acyl         F         S         2,8-Difluoroadenine         Cl         H           CH <sub>3</sub> O-acyl         F         S         2-Fluorohypoxanthine         Cl         H						Cl	H
CH3       O-acyl       F       S       8-Fluoroguanine       CI       H         CH3       O-acyl       F       S       5-Fluorocytosine       CI       H         CH3       O-acyl       F       S       8-Fluoroadenine       CI       H         CH3       O-acyl       F       S       2-Fluoroadenine       CI       H         CH3       O-acyl       F       S       2,8-Difluoroadenine       CI       H         CH3       O-acyl       F       S       2-Fluorohypoxanthine       CI       H						CI	Н
CH <sub>3</sub> O-acyl F S 5-Fluorocytosine Cl H  CH <sub>3</sub> O-acyl F S 8-Fluoroadenine Cl H  CH <sub>3</sub> O-acyl F S 2-Fluoroadenine Cl H  CH <sub>3</sub> O-acyl F S 2,8-Difluoroadenine Cl H  CH <sub>3</sub> O-acyl F S 2,8-Difluoroadenine Cl H  CH <sub>3</sub> O-acyl F S 2-Fluorohypoxanthine Cl H						CI	Н
CH <sub>3</sub> O-acyl     F     S     8-Fluoroadenine     Cl     H       CH <sub>3</sub> O-acyl     F     S     2-Fluoroadenine     Cl     H       CH <sub>3</sub> O-acyl     F     S     2,8-Difluoroadenine     Cl     H       CH <sub>3</sub> O-acyl     F     S     2-Fluorohypoxanthine     Cl     H						CI	Н
CH <sub>3</sub> O-acyl F S 2-Fluoroadenine Cl H CH <sub>3</sub> O-acyl F S 2,8-Difluoroadenine Cl H CH <sub>3</sub> O-acyl F S 2-Fluorohypoxanthine Cl H						CI	Н
CH <sub>3</sub> O-acyl F S 2,8-Difluoroadenine Cl H CH <sub>3</sub> O-acyl F S 2-Fluorohypoxanthine Cl H						CI	Н
CH <sub>3</sub> O-acyl F S 2-Fluorohypoxanthine Cl H						CI	Н
City U							Н
	CH <sub>3</sub>	O-acyl	F	s	8-Fluorohypoxanthine		

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	CI	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	F	s	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	s	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	CI	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	CI	H
CH <sub>3</sub>	O-acyl	F	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Uracil	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Guanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Cytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	s	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	s	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	CI	O-amino acid
	O-acyl	F	S	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>		F	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Ci	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Ci	O-amino acid
CH <sub>3</sub>	O-acyl	Г	3	2-11-acctylanimoadenine	<u> </u>	, o aminio acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R10	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH₃	O-acyl	F	·S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Thymine	Н	H
CH <sub>3</sub>	O-acyl	F	S	Uracil	Н	H
CH <sub>3</sub>	O-acyl	F	S	Guanine	Н	H
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	Adenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Н	H
CH <sub>3</sub>	O-acyl	F.	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	s	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	F	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Adenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	İs	2,8-Difluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	s	2-Amino-8-fluoroadenine	H	O-amino acid
CH₃	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-b-ridorony poxantime	H	O-amino acid
CH <sub>3</sub>	O-acyl	F	S	Thymine	H	O-acyl
	O-acyl	F	S	Uracil	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Guanine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Cytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Adenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	H	O-acyl
	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>		F	S	2-Amino-by national potential 2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	s	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	F	S		H	O-acyl
CH <sub>3</sub>	O-acyl	Tr	13	6-N-acetyl-2-aminoadenine	1 **	J-40-71

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	s	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	s	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	F	S	Thymine	Н	ОН
CH <sub>3</sub>	O-acyl	F ·	S	Uracil	Н	OH
CH <sub>3</sub>	O-acyl	F	S	Guanine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	Cytosine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	Adenine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Н	OH
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	OH
CH <sub>3</sub>	Q-acyl	F	S	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	s	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	OH :
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	F	s	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	H	ОН
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	H	OH
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	F	S	Thymine	OH	H
CH <sub>3</sub>	O-acyl	F	S	Uracil	OH	Н
CH <sub>3</sub>	O-acyl	F_	S	Guanine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	Cytosine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	Adenine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	Hypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	OH	Н
CH₃	O-acyl	F	S	8-Fluoroguanine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	OH	H

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	OH.	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	ОН	Н
	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	ОН	H
CH <sub>3</sub>		F	S	6-N-acetyl-2-aminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	OH	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	ОН	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	H
CH <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	Thymine	F	H
CH <sub>3</sub>	O-acyl	Br	S	Uracil	F	H
CH <sub>3</sub>	O-acyl	Br	S	Guanine	F	H
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	F	H
CH <sub>3</sub>	O-acyl	Br	S	Adenine	F	H
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	H
CH <sub>3</sub>	O-acyl	Br	\$	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	H
CH₃	O-acyl	Br	S	2,8-Difluoroadenine	F	H
CH <sub>3</sub>	O-acyl		S	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Br		2,8-Difluorohypoxanthine	1	H
CH <sub>3</sub>	O-acyl	Br	S		F	H
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine 2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	<del></del>	F	H
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine		Н
CH <sub>3</sub>	O-acyl	Br	S.	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Br	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>y</sup>
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Thymine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	Uracil	F	ОН
CH <sub>3</sub>	O-acyl	Br -	S	Guanine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	Adenine	F	OH
CH <sub>3</sub>	O-acyl	Br	·S	Hypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Вг	S	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Вг	S	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	ОН

$\mathbb{R}^6$	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Вг	Н
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Вг	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br_	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Br_	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl .	Br	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br_	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Вт	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Вг	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Вг	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br_	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	O-acyl
CH₃	O-acyl	Br	S	4-N-acetylcytosine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Br	OH _
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	s	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	Ś	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Вг	S	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Br	S	Thymine	CI	Н
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Вг	S	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-acyl	Br	\$	8-Fluoroguanine	CI	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	CI	H
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	2.8-Difluoroadenine	CI	H
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	CI	H
CH <sub>3</sub>	O-acyl	Вг	S	8-Fluorohypoxanthine	CI	H
		Br	S	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl		S	2-Aminoadenine	Cl	H
CH <sub>3</sub>	O-acyl	Br Br	S	2-Amino-8-fluoroadenine	CI	H
CH <sub>3</sub>	O-acyl				CI	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine		H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br.	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
- CH <sub>3</sub> -	0-acyl	Br	S	2-Amino-b-hadrony-poxammie	CI	O-amino acid
C173-	U-acyi	101		2 CHARLON PONGRESSION	<u> </u>	C minimo mora

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S.	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	Uracil	CI	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	C	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	C	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	CI	OH
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Вг	S	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	CI	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	CI	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	CI	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	CI	ОН
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Вг	S	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Вт	S	2-N-acetylaminohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	Br	S	Thymine	H	H
CH <sub>3</sub>	O-acyl	Br	S	Uracil	H	H
CH <sub>3</sub>	O-acyl	Br	S	Guanine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	H	Н
CH <sub>3</sub>	O-acyl	Вг	S	Adenine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	H_	Н
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	H_	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	H_	Н
CH₃	O-acyl	Br	S	2-Aminoadenine	H_	H
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	H	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	Вг	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Вг	S	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Вг	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	s	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	s	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	O-amino acid
CH₃	O-acyl	Вг	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
~113	10 2071	<u>~~:</u>	ــــــــــــــــــــــــــــــــــــــ			

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbf{R}^{10}$	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	Thymine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Uracil	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Guanine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Adenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Вт	S	2-Fluoroadenine	Н	O-acyl
CH₃	O-acyl	Br	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Вг	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Вг	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	H	O-acyl .
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	H	O-acyl
CH₃	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine-	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Br	S	Thymine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	Uracii	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	Guanine	H	ОН
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	ОН
CH₃	O-acyl	Br	S	Adenine	H	ОН
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	H	ОН
CH₃	O-acyl	Br	S	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	H	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	H	ОН
CH₃	O-acyl	Br	S	2,8-Difluorohypoxanthine	H_	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	OH
CH₃	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	H	OH
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	H	OH
CH₃	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Br	S	Thymine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	Uracil	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	Guanine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	Cytosine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	Adenine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	ОН	H
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	OH	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	ОН	H
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	OH	H
CH <sub>3</sub>	O-acyl	Br_	S	4-N-acetylcytosine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	OH	H .
CH <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	Br_	S	2-N-acetylamino-8-fluoroadenine	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	F	Н
CH <sub>3</sub>	O-acyl	CI	S	Guanine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	Н
CH <sub>3</sub>	O-acyl	CI	S	Adenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F_	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	H
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	C1	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	s	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	F	O-acyl .
CH <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	F	O-acyl ·
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	Thymine	F	ОН
CH <sub>3</sub>	O-acyl	Cl ·	S	Uracil	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	s	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	CI	s	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	CI	s	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-acyl	CI	s	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CH₃	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	CI	S	Thymine	Br	H
CH <sub>3</sub>	O-acyl	CI	S	Uracil	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	H
CH <sub>3</sub>	O-acyl	CI	S	Adenine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	H
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	Br	Н
CH₃	O-acyl	Cl	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	Br	H

R <sup>6</sup>	$R^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Br	Н
CH₃	O-acyl	Cl	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	CI	Š	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	CI	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Вг	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cı	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Ci	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl_	CI	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	Br ·	O-amino acid
CH <sub>3</sub>	O-acyl	CI	s	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	s	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Вг	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	O-acyl
CH₃	O-acyl	CI	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH₃	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	Вг	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Вг	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	Thymine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	OH
CH <sub>3</sub>	O-acyl	CI	S	Guanine	Br	OH
CH <sub>3</sub>	O-acyl	CI	S	Cytosine	Br	OH
CH <sub>3</sub>	O-acyl	CI	S	Adenine	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	Br	OH

R <sup>6</sup>	$\mathbf{R}^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	Вг	ОН
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	Вг	ОН
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	CI	S	Thymine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	CI	Н
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	Н
CH₃	O-acyl	Cl	S	Cytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	CI	H
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	CI	Н
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	CI	H
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Čl	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	CI	H
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	CI	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	CI	Н
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	CI	H

R <sup>6</sup>	R <sup>7</sup>	R8	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	Н
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	CI	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	CI	Н
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	CI	H
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	CI	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Uracil	CI	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Guanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	CI_	S	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl.	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid O-amino acid
CH <sub>3</sub>	O-acyl	CI.	S	6-N-acetyl-2-amino-8-fluoroadenine		
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	Ci	O-amino acid O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Ci	<del></del>
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Ci	O-acyl O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	CI	0-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	Adenine Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	O-acyl	<u>  U                                   </u>	13	1 3-1 tuorouracii	1.01	J-407.

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI .	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	CI	OH
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	CI	OH
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	CI	OH
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	Cl	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	CI	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	ОН
CH₃	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	CI	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH₃	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	Н
CH <sub>3</sub>	O-acyl	Cl .	S	Guanine	Н	H
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	Н
CH <sub>3</sub>	O-acyl	CI	S	Adenine	Н	H
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	H	H
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	H
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	H
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Н	H .
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	H	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	H
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	H	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	H	H
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	H	H
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	H	H
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	H_	H
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Thymine	H	O-amino acid
CH₃	O-acyl	CI	S	Uracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	L	1 O-animo acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbb{R}^{10}$	R <sup>y</sup>
CH <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	Η.	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Guanine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl .	Cl	S	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	H_	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	C1_	S	2-N-acetylguanine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	s	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI.	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	CI	S	Thymine	Н	OH
CH <sub>3</sub>	O-acyl	CI	S	Uracil	Н	OH
CH <sub>3</sub>	O-acyl	CI	S	Guanine	Н	ОН
CH <sub>3</sub>	O-acyl	CI	s	Cytosine	H	OH
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	Н	OH
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Н	OH
CH <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	CI	s	8-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	)S	2-N-acetylguanine	H	OH
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	H	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	OH-
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Cl	S	Thymine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	Uracil	OH	Н
CH <sub>3</sub>	O-acyl	CI	S	Guanine	OH	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	CI	S	Cytosine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	Adenine	OH	Н
CH <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	OH	Н
CH <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	OH	Η
CH <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	OH	Н
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	ОН	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	OH	Н
CH <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	Thymine	F	Н
CH <sub>3</sub>	O-acyl	H	S	Uracil	F	H
CH <sub>3</sub>	O-acyl	Н	S	Guanine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	F	H
CH <sub>3</sub>	O-acyl	Н	S	Adenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	H
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	H
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	H

R <sup>6</sup>	R <sup>7</sup>	R8	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	H
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	4	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	s	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-acyl	Н	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Thymine	F	O-acyl

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H_	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	H	S	Thymine	F	OH
CH <sub>3</sub>	O-acyl	H	S	Uracil	F	OH
CH <sub>3</sub>	O-acyl	H	S	Guanine	F	OH
CH <sub>3</sub>	O-acyl	H	S	Cytosine	F	OH
CH <sub>3</sub>	O-acyl	H	S	Adenine	F	OH
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	OH .

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	Н	S	Thymine	Br	Н
CH <sub>3</sub>	O-acyl	H	S	Uracil	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Br	H
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Br	H
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br_	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	H
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	H
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	H
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Br	H
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	H
CH <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Br	H
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Br	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H

CH₃         O-acyl         H         S         2-N-acetylaminohypoxanthine         Br         H           CH₃         O-acyl         H         S         Thymine         Br         O-amino acid           CH₃         O-acyl         H         S         Guanine         Br         O-amino acid           CH₃         O-acyl         H         S         Cuanine         Br         O-amino acid           CH₃         O-acyl         H         S         Cytosine         Br         O-amino acid           CH₃         O-acyl         H         S         Hypoxanthine         Br         O-amino acid           CH₃         O-acyl         H         S         Fluoroadenine         Br         O-amino acid           CH₃         O-acyl         H         S         Fluoroadenine         Br         O-amino acid           CH₃         O-acyl         H         S         Fluoroadenine         Br         O-amino acid           CH₃         O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH₃         O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH₃	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH3         O-acyl         H         S         Thymine         Br         O-amino acid           CH3         O-acyl         H         S         Uracil         Br         O-amino acid           CH3         O-acyl         H         S         Cytosine         Br         O-amino acid           CH3         O-acyl         H         S         Cytosine         Br         O-amino acid           CH3         O-acyl         H         S         Adenine         Br         O-amino acid           CH3         O-acyl         H         S         S-Fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         S-Fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         S-Fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         S-Fluoroducinine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluoroducinine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluoroducinine         Br         O-amino acid           CH3         O-a	CH2	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	
CH3						Br	O-amino acid
CH <sub>3</sub> O-acyl         H         S         Guanine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         Cytosine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         Hypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         Hypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         Fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         Fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         Fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2.Fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2.Fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2.Fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2.Piluorohypoxanthine         Br         O-amino acid <td></td> <td></td> <td></td> <td></td> <td></td> <td>Br</td> <td></td>						Br	
CH3         O-acyl         H         S         Cytosine         Br         O-amino acid           CH3         O-acyl         H         S         Adenine         Br         O-amino acid           CH3         O-acyl         H         S         Hypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         5-Fluorouracil         Br         O-amino acid           CH3         O-acyl         H         S         8-Fluoroganine         Br         O-amino acid           CH3         O-acyl         H         S         8-Fluorodenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluorodenine         Br         O-amino acid           CH3					Guanine	Br	
CH3         O-acyl         H         S         Adenine         Br         O-amino acid           CH3         O-acyl         H         S         Hypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         Fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         Fluorodenine         Br         O-amino acid           CH3         O-acyl         H         S         2.Fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2.8-Difluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2.Amino-8-fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2.Amino-8-fluoroguanine         Br         O-amino acid </td <td></td> <td></td> <td></td> <td></td> <td>Cytosine</td> <td>Br</td> <td></td>					Cytosine	Br	
CH3         O-acyl         H         S         Hypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         5-Fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         5-Fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         5-Fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-Brigoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-Brigoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-Brigoxanthine         Br         O-amino							
CH3         O-acyl         H         S         5-Fluorogracil         Br         O-amino acid           CH3         O-acyl         H         S         8-Fluoroganine         Br         O-amino acid           CH3         O-acyl         H         S         5-Fluorocytosine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluorodenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-Britorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-Britorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-Britorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-Propoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-Propoxanthine         B			Н	S	Hypoxanthine		
CH <sub>3</sub> O-acyl         H         S         S-Fluoroguanine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         S-Fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         8-Fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Amino-8-fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Amino-8-fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Amino-8-fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-N-acety			Н	S			
CH3         O-acyl         H         S         5-Fluorocytosine         Br         O-amino acid           CH3         O-acyl         H         S         8-Fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Aminoadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Aminoadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Aminoadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Aminoa-8-fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-N-acetylguanine         Br         O-amino acid           CH3         O-acyl         H         S         4-N-acetylguanine         Br         O-amino acid <td></td> <td></td> <td>Н</td> <td>S</td> <td>8-Fluoroguanine</td> <td></td> <td></td>			Н	S	8-Fluoroguanine		
CH3         O-acyl         H         S         8-Fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         2,8-Difluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2,8-Difluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-8-fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-8-fluorobypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-8-fluorobypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-8-fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-N-acetyleguanine         Br         O-amino acid           CH3         O-acyl         H         S         4-N-acetyleguanine			Н	S	5-Fluorocytosine		
CH <sub>3</sub> O-acyl         H         S         2-Fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2,8-Difluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Amino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Amino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Amino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Amino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-N-acetylaguanine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         4-N-acetylaguanine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         4-N-acetylaguanine <td></td> <td></td> <td>Н</td> <td>S</td> <td>8-Fluoroadenine</td> <td></td> <td></td>			Н	S	8-Fluoroadenine		
CH <sub>3</sub> O-acyl         H         S         2,8-Difluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2,8-Difluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2,8-Difluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2,4-mino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2,4-mino-8-fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2,4-minohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2,4-minohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2,4-macetyleoxosine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         4-N-acetyleoxosine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         4			Н	S	2-Fluoroadenine		
CH3         O-acyl         H         S         2-Fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         8-Fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2,8-Difluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-8-fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-8-fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Aminohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Aminohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amacetylguanine         Br         O-amino acid           CH3         O-acyl         H         S         4-N-acetylotycisine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetylotycisine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetylotycisine			Н	S	2,8-Difluoroadenine		
CH3         O-acyl         H         S         8-Fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2,8-Difluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-8-fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-8-fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-Nerohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-N-acetylguanine         Br         O-amino acid           CH3         O-acyl         H         S         2-N-acetylguanine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetylcytosine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-8-fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2			Н	S			
CH <sub>3</sub> O-acyl         H         S         2,8-Difluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Aminoadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Amino-8-fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Amino-Parluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Aminohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Nacetyleguanine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         4-Nacetyledenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         4-Nacetyledenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         4-Nacetyl-2-fluoroguanine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         6-Nacetyl-2-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         6-Nace			Н	S	8-Fluorohypoxanthine		
CH3         O-acyl         H         S         2-Aminoadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Amino-8-fluorodenine         Br         O-amino acid           CH3         O-acyl         H         S         2-Aminohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Aminohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-N-acetylguanine         Br         O-amino acid           CH3         O-acyl         H         S         4-N-acetylcytosine         Br         O-amino acid           CH3         O-acyl         H         S         4-N-acetyl-3-fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         4-N-acetyl-3-fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-fluorocytosine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-fluorocytosine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-amino-3-fluo			Н	S	2,8-Difluorohypoxanthine		
CH <sub>3</sub> O-acyl         H         S         2-Amino-8-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Amino-8-fluorohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-Aminohypoxanthine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         2-N-acetylguanine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         4-N-acetyl-before         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         6-N-acetyl-Befluoroguanine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         4-N-acetyl-2-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         6-N-acetyl-2-fluoroadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH <sub>3</sub> O-acyl         H         S <td></td> <td></td> <td>Н</td> <td>S</td> <td>2-Aminoadenine</td> <td></td> <td></td>			Н	S	2-Aminoadenine		
CH3         O-acyl         H         S         2-Armino-8-fluorohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-Aminohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-N-acetylguanine         Br         O-amino acid           CH3         O-acyl         H         S         4-N-acetylcytosine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-8-fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         4-N-acetyl-5-fluorocytosine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-aminoa-8-fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-N-acetylaminoa-8-fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S <td></td> <td></td> <td>Н</td> <td>S</td> <td>2-Amino-8-fluoroadenine</td> <td></td> <td></td>			Н	S	2-Amino-8-fluoroadenine		
CH3         O-acyl         H         S         2-Arminohypoxanthine         Br         O-amino acid           CH3         O-acyl         H         S         2-N-acetylguanine         Br         O-amino acid           CH3         O-acyl         H         S         4-N-acetylcytosine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-8-fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         2-N-acetyl-8-fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         4-N-acetyl-5-fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-aminoa-fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-N-acetylaminoa-8-fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S				S	2-Amino-8-fluorohypoxanthine		
CH3         O-acyl         H         S         2-N-acetylguanine         Br         O-amino acid           CH3         O-acyl         H         S         4-N-acetylcytosine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-8-fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         2-N-acetyl-1-5-fluoroguanine         Br         O-amino acid           CH3         O-acyl         H         S         4-N-acetyl-1-2-fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-ghidrooadenine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-aminoadenine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-aminoa-8-fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         6-N-acetyl-2-aminoa-8-fluoroadenine         Br         O-amino acid           CH3         O-acyl         H         S         2-N-acetylaminoadenine         Br         O-amino acid           CH3         O-acyl         H <t< td=""><td></td><td></td><td></td><td></td><td></td><td>Br</td><td></td></t<>						Br	
CH3O-acylHS4-N-acetylcytosineBrO-amino acidCH3O-acylHS6-N-acetyladenineBrO-amino acidCH3O-acylHS2-N-acetyl-8-fluoroguanineBrO-amino acidCH3O-acylHS4-N-acetyl-5-fluorocytosineBrO-amino acidCH3O-acylHS6-N-acetyl-2-fluoroadenineBrO-amino acidCH3O-acylHS6-N-acetyl-2-g-difluoroadenineBrO-amino acidCH3O-acylHS6-N-acetyl-2-aminoadenineBrO-amino acidCH3O-acylHS2-N-acetyl-2-aminoadenineBrO-amino acidCH3O-acylHS2-N-acetylaminoadenineBrO-amino acidCH3O-acylHS2-N-acetylamino-8-fluoroadenineBrO-amino acidCH3O-acylHS2-N-acetylamino-8-fluoroadenineBrO-amino acidCH3O-acylHS2-N-acetylamino-8-fluorohypoxanthineBrO-amino acidCH3O-acylHS2-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3O-acylHS1-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3O-acylHS1-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3O-acylHS1-N-acetylamino-8-fluorohypoxanthineBrO-acylCH3O-acylHS<			H.	S	2-N-acetylguanine	Br	
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CH3O-acylHSGuanineBrO-acylCH3O-acylHSCytosineBrO-acylCH3O-acylHSAdenineBrO-acylCH3O-acylHSHypoxanthineBrO-acylCH3O-acylHSS-FluorouracilBrO-acylCH3O-acylHSS-FluoroguanineBrO-acylCH3O-acylHSS-FluorocytosineBrO-acylCH3O-acylHSS-FluoroadenineBrO-acylCH3O-acylHS2-FluoroadenineBrO-acylCH3O-acylHS2-FluorohypoxanthineBrO-acylCH3O-acylHS2-FluorohypoxanthineBrO-acyl			H	S	Uracil		
CH3O-acylHSCytosineBrO-acylCH3O-acylHSAdenineBrO-acylCH3O-acylHSHypoxanthineBrO-acylCH3O-acylHSS-FluorouracilBrO-acylCH3O-acylHSS-FluoroguanineBrO-acylCH3O-acylHSS-FluorocytosineBrO-acylCH3O-acylHSS-FluoroadenineBrO-acylCH3O-acylHS2-FluoroadenineBrO-acylCH3O-acylHS2,8-DifluoroadenineBrO-acylCH3O-acylHS2-FluorohypoxanthineBrO-acyl			Н	S	Guanine	<del></del>	<del></del>
CH3O-acylHSAdenineBrO-acylCH3O-acylHSHypoxanthineBrO-acylCH3O-acylHS5-FluorouracilBrO-acylCH3O-acylHS8-FluoroguanineBrO-acylCH3O-acylHS5-FluorocytosineBrO-acylCH3O-acylHS8-FluoroadenineBrO-acylCH3O-acylHS2-FluoroadenineBrO-acylCH3O-acylHS2,8-DifluoroadenineBrO-acylCH3O-acylHS2-FluorohypoxanthineBrO-acyl		O-acyl	Н	S	Cytosine		
CH3O-acylHSHypoxanthineBrO-acylCH3O-acylHS5-FluorouracilBrO-acylCH3O-acylHS8-FluoroguanineBrO-acylCH3O-acylHS5-FluorocytosineBrO-acylCH3O-acylHS8-FluoroadenineBrO-acylCH3O-acylHS2-FluoroadenineBrO-acylCH3O-acylHS2,8-DifluoroadenineBrO-acylCH3O-acylHS2-FluorohypoxanthineBrO-acyl			Н	S	Adenine		
CH3       O-acyl       H       S       5-Fluorouracil       Br       O-acyl         CH3       O-acyl       H       S       8-Fluoroguanine       Br       O-acyl         CH3       O-acyl       H       S       5-Fluorocytosine       Br       O-acyl         CH3       O-acyl       H       S       8-Fluoroadenine       Br       O-acyl         CH3       O-acyl       H       S       2-Fluoroadenine       Br       O-acyl         CH3       O-acyl       H       S       2,8-Difluoroadenine       Br       O-acyl         CH3       O-acyl       H       S       2-Fluorohypoxanthine       Br       O-acyl				S	Hypoxanthine		
CH3       O-acyl       H       S       8-Fluoroguanine       Br       O-acyl         CH3       O-acyl       H       S       5-Fluorocytosine       Br       O-acyl         CH3       O-acyl       H       S       8-Fluoroadenine       Br       O-acyl         CH3       O-acyl       H       S       2-Fluoroadenine       Br       O-acyl         CH3       O-acyl       H       S       2,8-Difluoroadenine       Br       O-acyl         CH3       O-acyl       H       S       2-Fluorohypoxanthine       Br       O-acyl				S	5-Fluorouracil		
CH3       O-acyl       H       S       5-Fluorocytosine       Br       O-acyl         CH3       O-acyl       H       S       8-Fluoroadenine       Br       O-acyl         CH3       O-acyl       H       S       2-Fluoroadenine       Br       O-acyl         CH3       O-acyl       H       S       2,8-Difluoroadenine       Br       O-acyl         CH3       O-acyl       H       S       2-Fluorohypoxanthine       Br       O-acyl				S	8-Fluoroguanine		
CH <sub>3</sub> O-acyl H S 8-Fluoroadenine Br O-acyl CH <sub>3</sub> O-acyl H S 2-Fluoroadenine Br O-acyl CH <sub>3</sub> O-acyl H S 2,8-Difluoroadenine Br O-acyl CH <sub>3</sub> O-acyl H S 2,8-Difluoroadenine Br O-acyl CH <sub>3</sub> O-acyl H S 2-Fluorohypoxanthine Br O-acyl				S			
CH <sub>3</sub> O-acyl H S 2-Fluoroadenine Br O-acyl CH <sub>3</sub> O-acyl H S 2,8-Difluoroadenine Br O-acyl CH <sub>3</sub> O-acyl H S 2-Fluorohypoxanthine Br O-acyl					8-Fluoroadenine		
CH <sub>3</sub> O-acyl H S 2,8-Difluoroadenine Br O-acyl CH <sub>3</sub> O-acyl H S 2-Fluorohypoxanthine Br O-acyl					2-Fluoroadenine		
CH <sub>3</sub> O-acyl H S 2-Fluorohypoxanthine Br O-acyl					2,8-Difluoroadenine		
Dr. O 2014					2-Fluorohypoxanthine		
CH <sub>3</sub> O-acyl H S 8-Fluorohypoxanthine Br O-acyl			Н	S	8-Fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl_	Н	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthire	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Thymine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	Adenine	Br	OH
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	ОН
CH₃	O-acyl	H	S	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	Н	S	Thymine	$\overline{c}$	Н
·CH <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	H
CH <sub>3</sub> \	O-acyl	Н	S	Cytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Cl	Н
CH₃	O-acyl	Н	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	Н
CH₃	O-acyl	Н	S	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Cl	H
CH <sub>3</sub>	O-acyl	H.	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Cl	H
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	H
CH <sub>3</sub>	O-acyl	Н	s	2-N-acetylaminoadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	CI	Н
CH <sub>3</sub>	O-acyl	Н	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	s	2,8-Difluoroadenine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-acyl	Н	S	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Adenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Cl	O-acyl
·CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Thymine	CI	OH
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	CI	ОН
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Cl	OH -
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CH <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH .
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	Н	S	Thymine	H	H
CH <sub>3</sub>	O-acyl	Н	S	Uracil	H	H
CH <sub>3</sub>	O-acyl	Н	S	Guanine	H	Н
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	H	H
CH <sub>3</sub>	O-acyl	H	S	Adenine	H	H
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	H	H
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	H	H
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	H	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	H	H
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	H	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Н	H
CH₃	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	H	Н
CH <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	H	Н
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	H	Н
CH <sub>3</sub>	O-acyl	Н	s	6-N-acetyl-2-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	Н	s	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	s	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	H	S	Thymine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H ·	S	Guanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH₃	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	H	O-amino acid
CH₃	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH₃	O-acyl	Н	S	Thymine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Н	O-acyl
CH₃	O-acyl	Н	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H_	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S.	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub> .	O-acyl	H	S	Thymine	Н	ОН
CH <sub>3</sub>	O-acyl	H	S	Uracil	H	OH
CH <sub>3</sub>	O-acyl	Н	S	Guanine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	H	OH
CH <sub>3</sub>	O-acyl	Н	S	Adenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	H	ОН
CH <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Н	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-acyl	Н	s	5-Fluorocytosine	H	ОН
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	H.	S	2,8-Difluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-acyl	Н	s	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	H	ОН
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	H	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	Н	S	Thymine	ОН	H
CH <sub>3</sub>	O-acyl	H	S	Uracil	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	Guanine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	Cytosine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	Adenine	ОН	Н
CH <sub>3</sub>	O-acyl	H	S	Hypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	OH	H 15 y
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	OH	H
CH <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	ОН	Н
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	ОН	Н
CH <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	ОН	H
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	ОН	H
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	OH	H
CH <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	ОН	H
CH <sub>3</sub>	O-amino acid	F	S	Thymine	F	H
CH <sub>3</sub>	O-amino acid	F	S	Uracil	F	H
CH <sub>3</sub>	O-amino acid	F	S	Guanine	F	H
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	F	H
CH <sub>3</sub>	O-amino acid	F	S	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	H
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	H
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	H
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	H
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S.	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	<u> </u>	U-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH₃	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	O-amino acid
CH₃	O-amino acid	F	S	2-N-acetylguanine	F	O-amino acid
CH₃	O-amino acid	F	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	O-acyl
CH₃	O-amino acid	F	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F.	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid		S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	RIU	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F.	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Thymine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	Uracil	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	Guanine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	Adenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Br	H
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Br	H
CH₃	O-amino acid	F	S	Cytosine	Br	<u> </u>

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	H
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F_	S	2-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F_	S	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F_	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F_	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	Н
CH₃	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br_	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br Br	O-amino acid
CH <sub>3</sub>		F	S	8-Fluoroguanine		<del></del>
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	O-amino acid
CH₃	O-amino acid	F	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	O-amino acid O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br Br	
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino & fluoredenine		O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine 2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Animonypoxammine	1101	1 O-amino acid

R <sup>6</sup>	$\mathbf{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Br_	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br_	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Вг	ОН
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Br	ОН
CH₃	O-amino acid	F	S	Hypoxanthine	Br	ОН
CH₃	O-amino acid	F	S	5-Fluorouracil	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	OH
CH₃	O-amino acid	F	S	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Вг	OH
CH <sub>3</sub>	O-amino acid	F	s	4-N-acetyl-5-fluorocytosine	Br	OH .
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Вг	OH
CH <sub>3</sub>	O-amino acid	F	s	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	s	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Вг	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH_
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	OH
CH₃	O-amino acid	F	S	Thymine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	H
CH <sub>3</sub>	O-amino acid	F .	S	Guanine	Cl	H
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	CI	H
CH <sub>3</sub>	O-amino acid	F	S	Adenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	s	Hypoxanthine	CI_	Н
CH₃	O-amino acid	F	S	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	CI	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	s	2,8-Difluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	F	s	2-Aminoadenine	CI	Н
CH <sub>3</sub>	O-amino acid	F	s	2-Amino-8-fluoroadenine	Cl	Н

CH3O-amino acidFSUracilClO-acidCH3O-amino acidFSGuanineClO-acidCH3O-amino acidFSCytosineClO-acidCH3O-amino acidFSAdenineClO-acid	amino acid amino acid amino acid amino acid
CH3O-amino acidFS2-AminohypoxanthineCIHCH3O-amino acidFS2-N-acetylguanineCIHCH3O-amino acidFS4-N-acetylcytosineCIHCH3O-amino acidFS6-N-acetyladenineCIHCH3O-amino acidFS2-N-acetyl-8-fluoroguanineCIHCH3O-amino acidFS6-N-acetyl-5-fluorocytosineCIHCH3O-amino acidFS6-N-acetyl-2-fluoroadenineCIHCH3O-amino acidFS6-N-acetyl-2,8-difluoroadenineCIHCH3O-amino acidFS6-N-acetyl-2-aminoadenineCIHCH3O-amino acidFS2-N-acetylaminoadenineCIHCH3O-amino acidFS2-N-acetylamino-8-fluoroadenineCIHCH3O-amino acidFS2-N-acetylamino-8-fluorohypoxanthineCIHCH3O-amino acidFS2-N-acetylaminohypoxanthineCIHCH3O-amino acidFSThymineCIO-aCH3O-amino acidFSGuanineCIO-aCH3O-amino acidFSGuanineCIO-aCH3O-amino acidFSCytosineCIO-aCH3O-amino acidFSCytosineCIO-aCH3 <td>amino acid amino acid amino acid</td>	amino acid amino acid amino acid
CH <sub>3</sub> O-amino acid F S 4-N-acetylcytosine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyladenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl H CH <sub>3</sub> O-amino acid F S 4-N-acetyl-5-fluorocytosine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-gluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-gluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-amino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S Thymine Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a	amino acid amino acid amino acid
CH <sub>3</sub> O-amino acid F S 6-N-acetyladenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl H CH <sub>3</sub> O-amino acid F S 4-N-acetyl-5-fluorocytosine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2,8-difluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S Thymine Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a	amino acid amino acid amino acid
CH <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl H CH <sub>3</sub> O-amino acid F S 4-N-acetyl-5-fluorocytosine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2,8-difluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-amino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-aminohypoxanthine Cl O-a CH <sub>4</sub> O-	amino acid amino acid amino acid
CH <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl H CH <sub>3</sub> O-amino acid F S 4-N-acetyl-5-fluorocytosine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2,8-difluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S Thymine Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a	amino acid amino acid amino acid
CH <sub>3</sub> O-amino acid F S 4-N-acetyl-5-fluorocytosine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2,8-difluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-amino acid F S 1-N-acetylaminohypoxanthine Cl O-a CH <sub>3</sub> O-aminohypoxanthine Cl O-a CH <sub>4</sub> O-amin	amino acid amino acid amino acid
CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2,8-difluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S Thymine Cl O-a CH <sub>3</sub> O-amino acid F S Uracil Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a	amino acid amino acid amino acid
CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2,8-difluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-amino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S Thymine Cl O-a CH <sub>3</sub> O-amino acid F S Uracil Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a	amino acid amino acid amino acid
CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-aminoadenine Cl H CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-amino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S Thymine Cl O-a CH <sub>3</sub> O-amino acid F S Uracil Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a	amino acid amino acid amino acid
CH <sub>3</sub> O-amino acid F S 6-N-acetyl-2-amino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S Thymine Cl O-a CH <sub>3</sub> O-amino acid F S Uracil Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Adenine Cl O-a	amino acid amino acid amino acid
CH <sub>3</sub> O-amino acid F S 2-N-acetylaminoadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S Thymine Cl O-a CH <sub>3</sub> O-amino acid F S Uracil Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a	amino acid amino acid amino acid
CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluoroadenine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylamino-8-fluorohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S 2-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S Thymine Cl O-a CH <sub>3</sub> O-amino acid F S Uracil Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Adenine Cl O-a	amino acid amino acid amino acid
CH3       O-amino acid       F       S       2-N-acetylamino-8-fluorohypoxanthine       Cl       H         CH3       O-amino acid       F       S       2-N-acetylaminohypoxanthine       Cl       H         CH3       O-amino acid       F       S       Thymine       Cl       O-a         CH3       O-amino acid       F       S       Uracil       Cl       O-a         CH3       O-amino acid       F       S       Guanine       Cl       O-a         CH3       O-amino acid       F       S       Cytosine       Cl       O-a         CH3       O-amino acid       F       S       Adenine       Cl       O-a	amino acid amino acid amino acid
CH <sub>3</sub> O-amino acid F S 2-N-acetylaminohypoxanthine Cl H CH <sub>3</sub> O-amino acid F S Thymine Cl O-a CH <sub>3</sub> O-amino acid F S Uracil Cl O-a CH <sub>3</sub> O-amino acid F S Guanine Cl O-a CH <sub>3</sub> O-amino acid F S Cytosine Cl O-a CH <sub>3</sub> O-amino acid F S Adenine Cl O-a	amino acid amino acid amino acid
CH3O-amino acidFSThymineClO-acCH3O-amino acidFSUracilClO-acCH3O-amino acidFSGuanineClO-acCH3O-amino acidFSCytosineClO-acCH3O-amino acidFSAdenineClO-ac	amino acid amino acid amino acid
CH3O-amino acidFSUracilClO-acidCH3O-amino acidFSGuanineClO-acidCH3O-amino acidFSCytosineClO-acidCH3O-amino acidFSAdenineClO-acid	amino acid amino acid amino acid
CH3O-amino acidFSGuanineClO-aCH3O-amino acidFSCytosineClO-aCH3O-amino acidFSAdenineClO-a	amino acid
CH3O-amino acidFSCytosineCIO-aCH3O-amino acidFSAdenineCIO-a	amino acid
CH <sub>3</sub> O-amino acid F S Adenine Cl O-a	
CH <sub>3</sub> O-amino acid F S Hypoxanthine Cl O-a	amino acid
	amino acid
<u> </u>	amino acid
	amino acid
<u></u>	amino acid
	amino acid
<u> </u>	amino acid
<u> </u>	amino acid
	amino acid

R <sup>6</sup>	R'	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	OH
CH <sub>3</sub>	O-amino acid	F_	S.	Cytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	F_	S	Adenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Cl	ОН

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Uracil	H	H
CH <sub>3</sub>	O-amino acid	F	S	Guanine	H	Н
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	H	Н
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	H	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	H	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	H	H
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	H	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	H	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	H	H
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	H	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	H ·	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	H	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	H	<u> </u>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Н	O-amino acid
CH₃	O-amino acid	F	S	Hypoxanthine	Н	O-amino acid
CH₃	O-amino acid	F	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	O-amino acid
CH₃	O-amino acid	F	S	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S.	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F_	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	F	S	Thymine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Guanine	H_	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Adenine	H	O-acyl
CH <sub>3</sub>	O-amino acid		S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	H_	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH₃	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	F	S	Thymine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	Uracil	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	Guanine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	Adenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	H_	ОН
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	H	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	H_	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	H	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	F	S	Thymine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	Uracil	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	Guanine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	Cytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	Adenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	OH	H
CH <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	F	s	2-Aminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	OH	H
CH <sub>3</sub>	Q-amino acid	F	S	6-N-acetyladenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Br	s	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Вг	S	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Вг	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Вг	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Вг	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid-	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	s	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	F	OH_
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-amino acid	Вг	S	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Вг	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	H
CH <sub>3</sub>	O-amino acid	Вг	S	8-Fluoroadenine	Вг	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid		S	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	H.
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	H
CH₃	O-amino acid	Br	S	4-N-acetylcytosine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	<u> H</u>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Вг	H
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Вг	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br ·	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br_	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br Br	O-amino acid O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	O-acyl O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine 5 Fluorourgeil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br_	13	5-Fluorouracil	101	J -ucy :

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-acyl
CH₃	O-amino acid	Br	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH₃	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CH₃	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br ·	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	ОН
CH₃	O-amino acid	Br	S	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Вг	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br_	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Вг	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Вг	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Вг	S	Cytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S.	6-N-acetyladenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	s	6-N-acetyl-2-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	ci	Н
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Ci	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	CI	O-amino acid
	O-amino acid	Br	S	Adenine	Ci	O-amino acid
CH <sub>3</sub>	U-amino acid	DI	13	Adding	<u> </u>	1 3 210 201 <b>a</b>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	O-amino acid
CH₃	O-amino acid	Br	S	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	O-amino acid
CH₃	O-amino acid	Br	S	2-Fluoroadenine	Cl	O-amino acid
CH₃	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH₃	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	O-amino acid
CH₃	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH₃	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine		OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine		OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	CI	OH OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	H	<del></del>
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	H	Н
CH <sub>3</sub>	O-amino acid	Br	<u>S</u>	Guanine	I II	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Вг	S	Adenine	H	H
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	H
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	H
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	H	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	H_	O-amino acid
СН	O-amino acid	Br	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	H_	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Вг	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	O-acyl
CH₃	O-amino acid	Br	S	5-Fluorouracil	Н	O-acyl
CH₃	O-amino acid	Br	S	8-Fluoroguanine	H	O-acyl
CH₃	O-amino acid	Br	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub> .	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid		S	6-N-acetyl-2,8-difluoroadenine	H .	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	H	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	H	OH .
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	H	OH
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br.	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Br	S	Thymine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	Uracil	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	Guanine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	Cytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	Adenine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Br.	S	5-Fluorouracil	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Br_	S	8-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	OH	H
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	Вг	S	6-N-acetyl-2-aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	CI	S	Thymine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	Cytosine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	Н
CH₃	O-amino acid	CI	S	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	F	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	H
CH <sub>3</sub>	O-amino acid	CI	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>g</sup>
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
€H <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F.	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	Thymine	F	OH
CH <sub>3</sub>	O-amino acid	CI	S	Uracil	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	OH
CH <sub>3</sub>	O-amino acid	CI	S	Cytosine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	OH
CH <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R.	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	H
CH <sub>3</sub>	O-amino acid	CI	S	Adenine	Br	H
CH <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Вг	H
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	Н
CH₃	O-amino acid	CI	S	2,8-Difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	Br	H
CH <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	Br	H
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	Br	H ·
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH₃	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluoroadenine	Br_	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH₃	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	OH
CH <sub>3</sub>	O-amino acid	CI	S	Cytosine	Br	OH
CH <sub>3</sub>	O-amino acid	CI	S	Adenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	CI	s	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	Br	ОН
CH₃	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br_	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	CI	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	CI	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	CI	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	H

R <sup>6</sup>	R <sup>7</sup> .	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	CI	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	CI	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	CI	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	CI	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	H
CH₃	O-amino acid	Cl	S	6-N-acetyladenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	H
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	CI	H
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	H
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	CI	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	CI	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid		S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	s	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Thymine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	ci	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	S	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	S	8-Fluoroadenine	CI.	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	S	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2,8-Difluoroadenine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	S	2-Amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	ci	S	4-N-acetylcytosine	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	s	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	s	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	CI	s	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino o moreny poxantamie	Ci	O-acyl
CH <sub>3</sub>	O-amino acid	Ci	S	Thymine	CI	OH
CH <sub>3</sub>	O-amino acid	CI	S	Uracil	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Ci	OH
CH <sub>3</sub>	O-amino acid	CI	S	Cytosine	Ci	OH
CH <sub>3</sub>	O-amino acid	CI	S	Adenine	ci	OH
		Cl	S	Hypoxanthine	Ci	ОН
CH <sub>3</sub>	O-amino acid O-amino acid	Cl	S	5-Fluorouracil	<del>Ci</del>	OH
CH <sub>3</sub>		CI	S	8-Fluoroguanine	Ci	OH
CH₃	O-amino acid	I CI	13	6-1 Iuoroguannie	<u> </u>	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	CI	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	CI	ОН
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	C1	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	CI	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	CI	S	Thymine	H	H
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	H	H
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	H
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	H	Н
CH <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-amino acid	Ci	S	8-Fluoroguanine	Н	H
CH <sub>3</sub>	O-amino acid	Cl_	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	H_	Н
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	H	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	CL	S	2-Aminohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	Н	H
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	H	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	CI	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl .	S	6-N-acetyl-2-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	s	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl .	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Ci	S	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	s	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CH₃	O-amino acid	Cl	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	CI	S	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl_
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl_
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	OH
CH₃	O-amino acid	Cl	S	Uracil	Н	OH
CH <sub>3</sub>	O-amino acid	CI	S	Guanine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Cytosine	H	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	H	OH
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	OH
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	H	OH
CH <sub>3</sub>	O-amino acid		S	8-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid		S	2-Fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid		S	2,8-Difluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid		S	2-Fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid		S	8-Fluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	<del></del>	S	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid		S	2-Aminoadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid		S	2-N-acetylguanine	Н	OH
CH <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	H	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	OH
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	H	OH
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CH₃	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	Cl	S	Thymine	OH	H
CH <sub>3</sub>	O-amino acid	Cl	S	Uracil	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Guanine	ОН	Н
CH <sub>3</sub>	O-amino acid	CI	S	Cytosine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Adenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	OH	H
CH <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	OH	H
CH <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	OH	H
CH <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	OH	H H
CH <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine		H
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	OH	H
CH <sub>3</sub>	O-amino acid	Cl Cl	S	6-N-acetyladenine 2-N-acetyl-8-fluoroguanine	OH	H
CH <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	OH	H
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	OH	H
· · · · · · · · · · · · · · · · · · ·	<del></del>	CI	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	F	H
CH <sub>3</sub>	O-amino acid	H	S	Uracil	F	H
CH <sub>3</sub>	O-amino acid	H	S	Guanine	F	Н
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	F	H
CH3	U-ammo aciu		L <u>J</u>	Cytosine .	ــــــــــــــــــــــــــــــــــــــ	L**

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	F	Н
CH <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	, Н
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	F	Н .
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	H
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	H
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	H
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	H
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	O-amino acid
CH₃	O-amino acid	Н	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F.	O-acyl
CH <sub>3</sub>	O-amino acid	H ·	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S.	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	F	OH
CH <sub>3</sub>	O-amino acid	H	S	Uracil	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S_	Adenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	ОН
CH₃	O-amino acid	Н	S	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	OH
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH OH
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	Thymine		H
CH <sub>3</sub>	O-amino acid	H	S	Uracil	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	Guanine	Br Br	H
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	Br	H
CH₃	O-amino acid	H	S	Adenine	Br	H
CH <sub>3</sub>	O-amino acid		S	Hypoxanthine	Вг	H
CH <sub>3</sub>	O-amino acid		S	5-Fluorouracil	Br	H
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine 8-Fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	<u> </u>	Br	H
CH <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine 2,8-Difluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Вг	H
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Br	H
CH <sub>3</sub>	O-amino acid		S	2-Aminoadenine 2-Amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	H	13	2-Animo-o-nuoroadennie	1-1-1	L**

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R <sup>6</sup>	R <sup>7</sup>	R8	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	H
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Br	Н
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	Н
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Вr	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	_	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	_	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid		S	2-N-acetylaminohypoxanthine	Br	O-amino acid

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup> .	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	Uracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Br	O-acyl_
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br_	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Br	O-acyl
CH₃	O-amino acid	H	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H _	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH₃	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	OH
CH <sub>3</sub>	O-amino acid	H	S	Uracil	Br	OH.
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Br	OH
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	Br	OH
CH <sub>3</sub>	O-amino acid	H	S	Adenine	Br_	OH
CH <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Br	OH OH
CH <sub>3</sub>	O-amino acid		S	5-Fluorouracil	Br D-	ОН
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Br	
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Br	OH OH
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Br Br	OH
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	DI	I Ori

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	OH ·
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	s	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Вг	OH
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Cl	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	CI	Н
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	CI	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S.	4-N-acetylcytosine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	CI	Н
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	CI	H
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	CI	H
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	H
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	Cl	H
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CH₃	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Cl	Н
CH <sub>3</sub>	O-amino acid	H	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Η	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	H.	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	CI	O-acyl

CH <sub>3</sub> O-amino acid         H         S         8-Fluorohypoxanthine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2,8-Difluorohypoxanthine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluoropyoxanthine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-A-Amino-8-fluoropyoxanthine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-A-Amico-Ploypoxanthine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-A-Nacetyl-guanine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyl-guanine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyl-2-fluoroadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         <	R <sup>6</sup>	R'	R <sup>8</sup>	х	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub> O-amino acid         H         S         2,8-Difluorohypoxanthine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluorohypoxanthine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-Aminohypoxanthine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylguanine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-N-acetyl-stosine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyl-stuorocytosine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyl-2-fluorocytosine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-fluorocadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-amino-acinine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H			Н			CI	O-acyl
CH3         O-amino acid         H         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-Amino-Biolopyoxanthine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetyl-guanine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetyl-guanine         CI         O-acyl           CH3         O-amino acid         H         S         4-N-acetyl-s-fluoroguanine         CI         O-acyl           CH3         O-amino acid         H         S         4-N-acetyl-s-fluorocytosine         CI         O-acyl           CH3         O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         6-N-acetyl-2-amino-afluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S						Cl	
CH <sub>3</sub> O-amino acid         H         S         2-Amino-8-fluoroadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-Aminohypoxanthine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-Aminohypoxanthine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-N-acetyl-guanine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyl-stosine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-s-fluoroguanine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-s-fluoroguanine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-s-fluoroadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S						CI	
CH <sub>3</sub> O-amino acid         H         S         2-Aminohypoxanthine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-Aminohypoxanthine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylguanine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         4-N-acetylcytosine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyl-8-fluoroguanine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyl-8-fluoroguanine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyl-8-fluoroadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylaminoa-8-fluoroadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H <t< td=""><td></td><td></td><td></td><td></td><td></td><td>Cl</td><td></td></t<>						Cl	
CH <sub>3</sub> O-amino acid         H         S         2-Aminohypoxanthine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylguanine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyl-serfuloroguanine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyl-serfuloroguanine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         4-N-acetyl-2-fluoroadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylaminoadenine         CI         O-acyl           CH <sub>3</sub> O-amino acid         H						Cl	
CH3         O-amino acid         H         S         2-N-acetylguanine         CI         O-acyl           CH3         O-amino acid         H         S         4-N-acetylcytosine         CI         O-acyl           CH3         O-amino acid         H         S         6-N-acetyl-8-fluoroguanine         CI         O-acyl           CH3         O-amino acid         H         S         4-N-acetyl-18-fluoroguanine         CI         O-acyl           CH3         O-amino acid         H         S         4-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylaminoadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylaminoa-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>CI</td> <td></td>						CI	
CH₃         O-amino acid         H         S         4-N-acetyleytosine         CI         O-acyl           CH₃         O-amino acid         H         S         6-N-acetyladenine         CI         O-acyl           CH₃         O-amino acid         H         S         2-N-acetyl-8-fluoroguanine         CI         O-acyl           CH₃         O-amino acid         H         S         4-N-acetyl-1-8-fluoroadenine         CI         O-acyl           CH₃         O-amino acid         H         S         6-N-acetyl-2-9-aminoadenine         CI         O-acyl           CH₃         O-amino acid         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH₃         O-amino acid         H         S         6-N-acetyl-2-aminoa-8-fluoroadenine         CI         O-acyl           CH₃         O-amino acid         H         S         2-N-acetylaminoadenine         CI         O-acyl           CH₃         O-amino acid         H         S         2-N-acetylaminoa-8-fluoroadenine         CI         O-acyl           CH₃         O-amino acid         H         S         2-N-acetylaminoa-8-fluoroadenine         CI         O-acyl           CH₃         O-amino acid         H						Cl	
CH3         O-amino acid         H         S         6-N-acetyl-acety						Cl	O-acyl
CH3         O-amino acid         H         S         2-N-acetyl-8-fluoroguanine         CI         O-acyl           CH3         O-amino acid         H         S         4-N-acetyl-5-fluorocytosine         CI         O-acyl           CH3         O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         O-amino acid         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-9-fluorohypoxanthine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-9-fluorohypoxanthine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-9-fluorohypoxanthine         CI         O-acyl           CH3         O-a						Cl	O-acyl
CH <sub>3</sub> O-amino acid         H         S         4-N-acetyl-5-fluorocytosine         Cl         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-fluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-ga-diffluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-amino acid         H         S         6-N-acetyl-2-amino-8-fluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         Cl         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylamino-8-fluorohypoxanthine         Cl         O-acyl           CH <sub>3</sub> O-amino acid         H         S         2-N-acetylamino-9-fluorohypoxanthine         Cl         O-acyl           CH <sub>3</sub> O-amino acid         H         S         1-N-acetylamino-9-fluorohypoxanthine         Cl         O-acyl           CH <sub>3</sub> O-amino acid         H         S         1-N-acetylamino-9-fluorohypoxanthine         Cl         OH			Н	S		Cl	O-acyl_
CH3         O-amino acid         H         S         6-N-acetyl-2-filororadenine         CI         O-acyl           CH3         O-amino acid         H         S         6-N-acetyl-2-aminoadenine         CI         O-acyl           CH3         O-amino acid         H         S         6-N-acetyl-2-aminoa-filoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetyl-2-amino-8-filoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-8-filorohypoxanthine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CH3         O-amino acid         H         S         Cytosine         CI         OH           CH3         O-a			Н	S	4-N-acetyl-5-fluorocytosine		O-acyl
CH3         O-amino acid         H         S         6-N-acetyl-2-8-difluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         6-N-acetyl-2-amino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CH3         O-amino acid         H         S         Guanine         CI         OH           CH3         O-amino acid		O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine		O-acyl
CH3         O-amino acid         H         S         6-N-acetyl-2-aminoachine         CI         O-acyl           CH3         O-amino acid         H         S         6-N-acetyl-2-amino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylaminohypoxanthine         CI         O-acyl           CH3         O-amino acid         H         S         Thymine         CI         OH           CH3         O-amino acid         H         S         Uracil         CI         OH           CH3         O-amino acid         H         S         Cytosine         CI         OH           CH3         O-amino acid         H         S         Adenine         CI         OH           CH3         O-amino acid         H         S         Fluorouracil         CI		O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine		O-acyl
CH3         O-amino acid         H         S         6-N-acetyl-2-amino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylaminoadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         2-N-acetylamino-8-fluoroadenine         CI         O-acyl           CH3         O-amino acid         H         S         Thymine         CI         OH           CH3         O-amino acid         H         S         Uracil         CI         OH           CH3         O-amino acid         H         S         Cytosine         CI         OH           CH3         O-amino acid         H         S         Cytosine         CI         OH           CH3         O-amino acid         H         S         Cytosine         CI         OH           CH3         O-amino acid         H         S         Adenine         CI         OH      <		O-amino acid	Н	S	6-N-acetyl-2-aminoadenine		O-acyl
CH <sub>3</sub> O-amino acid H S 2-N-acetylamino-8-fluoroadenine Cl O-acyl CH <sub>3</sub> O-amino acid H S 2-N-acetylamino-8-fluorohypoxanthine Cl O-acyl CH <sub>3</sub> O-amino acid H S 2-N-acetylamino-8-fluorohypoxanthine Cl O-acyl CH <sub>3</sub> O-amino acid H S Thymine Cl OH CH <sub>3</sub> O-amino acid H S Uracil Cl OH CH <sub>3</sub> O-amino acid H S Uracil Cl OH CH <sub>3</sub> O-amino acid H S Cytosine Cl OH CH <sub>3</sub> O-amino acid H S Cytosine Cl OH CH <sub>3</sub> O-amino acid H S Hypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S Hypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S Hypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S 8-Fluoroguanine Cl OH CH <sub>4</sub> O-amino acid H S 8-Fluoroguanine Cl OH CH <sub>3</sub> O-amino acid H S 8-Fluoroadenine Cl OH CH <sub>4</sub> O-amino acid H S 2-Fluoroadenine Cl OH CH <sub>3</sub> O-amino acid H S 2-Fluoroadenine Cl OH CH <sub>3</sub> O-amino acid H S 2-Fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Fluorohypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Fluorohypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Fluorohypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-N-acetyleytosine Cl OH CH <sub>3</sub> O-amino acid H S 2-N-acetyles-fluorobytosine Cl OH CH <sub>3</sub> O-amino acid H S 4-N-acetyl-8-fluoropytosine Cl OH CH <sub>3</sub> O-amino acid H S 4-N-acetyl-8-fluoropytosine Cl OH CH <sub>3</sub> O-amino acid H S 4-N-acetyl-8-fluoropytosine Cl OH		O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine		O-acyl
CH <sub>3</sub> O-amino acid H S 2-N-acetylamino-8-fluorohypoxanthine Cl O-acyl CH <sub>3</sub> O-amino acid H S Thymine Cl OH CH <sub>3</sub> O-amino acid H S Thymine Cl OH CH <sub>3</sub> O-amino acid H S Guanine Cl OH CH <sub>3</sub> O-amino acid H S Guanine Cl OH CH <sub>4</sub> O-amino acid H S Cytosine Cl OH CH <sub>3</sub> O-amino acid H S Cytosine Cl OH CH <sub>4</sub> O-amino acid H S Adenine Cl OH CH <sub>3</sub> O-amino acid H S Hypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S Hypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>4</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>4</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>4</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluoroadenine Cl OH CH <sub>4</sub> O-amino acid H S S-Fluoroadenine Cl OH CH <sub>3</sub> O-amino acid H S 2-Fluoroadenine Cl OH CH <sub>3</sub> O-amino acid H S 2-Fluoroadenine Cl OH CH <sub>3</sub> O-amino acid H S 2-Fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Fluorohypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Fluorohypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-N-acetyles-fluorobypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S 2-N-acetyles-fluorobytosine Cl OH CH <sub>3</sub> O-amino acid H S 4-N-acetyl-8-fluorobytosine Cl OH CH <sub>3</sub> O-amino acid H S 4-N-acetyl-8-fluorobytosine Cl OH CH <sub>3</sub> O-amino acid H S 4-N-acetyl-8-fluorobytosine Cl OH CH <sub>3</sub> O-amino acid H S 4-N-acetyl-8-fluorobytosine Cl OH CH <sub>3</sub> O-amino acid H S 4-N-acetyl-8-fluorobytosine Cl OH CH <sub>3</sub> O-amino acid H S 6-N-acetyl-8-fluorobytosine Cl	CH <sub>3</sub>	O-amino acid	Н	S			
CH <sub>3</sub> O-amino acid H S 2-N-acetylaminohypoxanthine Cl O-acyl CH <sub>3</sub> O-amino acid H S Thymine Cl OH CH <sub>3</sub> O-amino acid H S Guanine Cl OH CH <sub>3</sub> O-amino acid H S Guanine Cl OH CH <sub>3</sub> O-amino acid H S Cytosine Cl OH CH <sub>3</sub> O-amino acid H S Adenine Cl OH CH <sub>3</sub> O-amino acid H S Hypoxanthine Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil Cl OH CH <sub>3</sub> O-amino acid H S S-Fluorouracil CH <sub>3</sub> O-amino acid H S S-Aminouracil CH <sub>4</sub> O-amino	CH <sub>3</sub>	O-amino acid	Н		2-N-acetylamino-8-fluoroadenine		
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CH <sub>3</sub> O-amino acid         H         S         Uracil         CI         OH           CH <sub>3</sub> O-amino acid         H         S         Guanine         CI         OH           CH <sub>3</sub> O-amino acid         H         S         Cytosine         CI         OH           CH <sub>3</sub> O-amino acid         H         S         Adenine         CI         OH           CH <sub>3</sub> O-amino acid         H         S         Adenine         CI         OH           CH <sub>3</sub> O-amino acid         H         S         Fluoroguanine         CI         OH           CH <sub>3</sub> O-amino acid         H         S         Fluorogyanine         CI         OH           CH <sub>3</sub> O-amino acid         H         S         Fluorodenine         CI         OH           CH <sub>3</sub> O-amino acid         H         S         2-Fluorodenine         CI         OH           CH <sub>3</sub> O-amino acid         H         S         2-Fluorodenine         CI         OH           CH <sub>3</sub> O-amino acid         H         S         2-Fluorodenine         CI         OH           CH <sub>3</sub> O-amino acid         H	CH <sub>3</sub>	O-amino acid			2-N-acetylaminohypoxanthine		
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CH <sub>3</sub> O-amino acid H S 8-Fluorohypoxanthine Cl OH  CH <sub>3</sub> O-amino acid H S 2,8-Difluorohypoxanthine Cl OH  CH <sub>3</sub> O-amino acid H S 2-Aminoadenine Cl OH  CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluoroadenine Cl OH  CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine Cl OH  CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine Cl OH  CH <sub>3</sub> O-amino acid H S 2-Aminohypoxanthine Cl OH  CH <sub>3</sub> O-amino acid H S 2-N-acetylguanine Cl OH  CH <sub>3</sub> O-amino acid H S 4-N-acetylcytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyladenine Cl OH  CH <sub>3</sub> O-amino acid H S 2-N-acetyladenine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-8-fluoroguanine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-8-fluoroguanine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH			<del></del>				
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CH <sub>3</sub> O-amino acid H S 2-Aminoadenine Cl OH  CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluoroadenine Cl OH  CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine Cl OH  CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine Cl OH  CH <sub>3</sub> O-amino acid H S 2-Aminohypoxanthine Cl OH  CH <sub>3</sub> O-amino acid H S 2-N-acetylguanine Cl OH  CH <sub>3</sub> O-amino acid H S 4-N-acetylcytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyladenine Cl OH  CH <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine Cl OH  CH <sub>3</sub> O-amino acid H S 4-N-acetyl-8-fluoroguanine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-8-fluorocytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH							
CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluoroadenine Cl OH  CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine Cl OH  CH <sub>3</sub> O-amino acid H S 2-Aminohypoxanthine Cl OH  CH <sub>3</sub> O-amino acid H S 2-N-acetylguanine Cl OH  CH <sub>3</sub> O-amino acid H S 4-N-acetylcytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyladenine Cl OH  CH <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine Cl OH  CH <sub>3</sub> O-amino acid H S 4-N-acetyl-8-fluoroguanine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-8-fluorocytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH							
CH <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine Cl OH  CH <sub>3</sub> O-amino acid H S 2-Aminohypoxanthine Cl OH  CH <sub>3</sub> O-amino acid H S 2-N-acetylguanine Cl OH  CH <sub>3</sub> O-amino acid H S 4-N-acetylcytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyladenine Cl OH  CH <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine Cl OH  CH <sub>3</sub> O-amino acid H S 4-N-acetyl-8-fluoroguanine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-8-fluorocytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH							<del></del>
CH <sub>3</sub> O-amino acid H S 2-Aminohypoxanthine Cl OH  CH <sub>3</sub> O-amino acid H S 2-N-acetylguanine Cl OH  CH <sub>3</sub> O-amino acid H S 4-N-acetylcytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyladenine Cl OH  CH <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine Cl OH  CH <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH							
CH <sub>3</sub> O-amino acid H S 2-N-acetylguanine Cl OH  CH <sub>3</sub> O-amino acid H S 4-N-acetylcytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyladenine Cl OH  CH <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine Cl OH  CH <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH			<del></del>				
CH <sub>3</sub> O-amino acid H S 4-N-acetylcytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyladenine Cl OH  CH <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine Cl OH  CH <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH			<del></del>				
CH <sub>3</sub> O-amino acid H S 6-N-acetyladenine Cl OH  CH <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine Cl OH  CH <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH  CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH							
CH <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine Cl OH CH <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine Cl OH CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2,8-difluoroadenine Cl OH			<del></del>	_			
CH <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine Cl OH CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2,8-difluoroadenine Cl OH							
CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-fluoroadenine Cl OH CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2,8-difluoroadenine Cl OH							
CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2,8-difluoroadenine Cl OH				_			
[ O11]   O dillinio dolo   22   1   1   1   1   1   1   1   1							
					6-N-acetyl-2-aminoadenine	CI	OH
CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-aminoadenine Cl OH CH <sub>3</sub> O-amino acid H S 6-N-acetyl-2-amino-8-fluoroadenine Cl OH							<del></del>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	CI	OH .
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	CI	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	CI	OH
CH <sub>3</sub>	O-amino acid	H	S	Thymine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	H	Н
CH <sub>3</sub>	O-amino acid	H	S	Adenine	H	Н
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	H	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	Н
CH₃	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	H	Н
CH₃	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	H	H .
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CH₃	O-amino acid	H	S	2-N-acetylaminohypoxanthine	H	Н
CH <sub>3</sub>	O-amino acid	H	S	Thymine	Н	O-amino acid
CH₃	O-amino acid	Н	S	Uracil	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>		Н	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S.	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	H	S	Thymine	H	O-acyl
CH <sub>3</sub>	O-amino acid	H	S	Uracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Η	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	H_	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid		S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H_	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Uracil	Н	ОН
CH <sub>3</sub>	O-amino acid	H	S	Guanine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Cytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Adenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	H	ОН
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	OH
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	H	OH
CH <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	H_	OH
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	H	ОН
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	H	ОН
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Н	OH
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	H	OH
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Н	OH ·
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-amino acid	H	S	Thymine	OH	H
CH <sub>3</sub>	O-amino acid	H	S	Uracil	OH	H
CH <sub>3</sub>	O-amino acid	H	S	Guanine	OH	H
CH <sub>3</sub>	O-amino acid	H	S	Cytosine	ОН	H
CH <sub>3</sub>	O-amino acid	H	S	Adenine	ОН	H
CH <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	OH	H
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	ОН	Н

R <sup>6</sup>	$\mathbf{R}^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	OH	Н
CH₃	O-amino acid	Н	S	2-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	OH	H
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	OH	Н
CH₃	O-amino acid	H	S	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	OH	Н
CH <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	OH	H
CH₃	O-amino acid	Н	S	6-N-acetyladenine	OH	H
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	OH	Н
CH <sub>3</sub>	OH	F	S	Thymine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	Uracil	F	O-amino acid
CH <sub>3</sub>	OH	F	S	Guanine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	Adenine	F_	O-amino acid
CH <sub>3</sub>	OH	F	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	S.	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	F_	O-amino acid
CH <sub>3</sub>	OH	F	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	F	O-amino acid
CH₃	ОН	F	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Aminoadenine	F_	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH₃	ОН	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	F	S	Thymine	F	O-acyl
CH <sub>3</sub>	OH	F	S	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	F	S	Guanine	F	O-acyl
CH <sub>3</sub>	OH	F	S	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	Adenine	F	O-acyl
CH <sub>3</sub>	OH	F	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	F	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	S_	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylguanine	F	O-acyl
CH₃	ОН	F	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	<del>下</del>	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH₃	OH	F	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	F	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	Uracil	Br	O-amino acid
CH₃	ОН	F	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH_	F	S	5-Fluorouracil	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	Вг	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F.	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Br.	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	F	S	Thymine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	Uracil	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	Guanine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	Adenine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	5-Fluorouracil	Вг	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	Вг	O-acyl
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	2-Fluoroadenine	Br	O-acyl
CH₃	OH	F	S	2,8-Difluoroadenine	Вг	O-acyl
CH <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	F	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	Guanine	CI	O-amino acid
CH <sub>3</sub>	OH	F	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	OH ·	F	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	OH .	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	C	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	F	S	Thymine	CI	O-acyl
CH <sub>3</sub>	OH	F	S	Uracil	Cl	O-acyl
CH₃	OH	F	S	Guanine	Cl	O-acyl
CH₃	OH	F	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	OH -	F	S	Adenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	F	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	F	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	OH	F	S	Uracil :	H	O-amino acid
CH <sub>3</sub>	OH	F	S	Guanine	H	O-amino acid
CH <sub>3</sub>	OH	F.	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	OH	F	S	Adenine	H	O-amino acid
CH <sub>3</sub>	ОН	F	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	OH	F	S	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	OH	F	S	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	H_	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetylguanine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	<b>R</b> <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	F	S	Thymine	Н	O-acyl
.CH <sub>3</sub> .	OH	F	S	Uracil	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	Guanine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	OH	F	s	Adenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	Hypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	F	S	5-Fluorouracil ·	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	F	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	OH	F	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	Thymine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	Uracil	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	Guanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	Adenine	F	O-amino acid
CH₃	OH	Br	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Thymine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	Uracil	F	O-acyl
CH <sub>3</sub>	OH	Br	S	Guanine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	Cytosine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	Adenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Fluoroadenine	F_	O-acyl
CH <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	F_	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Br	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br ·	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylguanine	Вг	O-amino acid
CH <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Вг	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Br	S	Thymine	Br	O-acyl
	1	<u></u>				<del></del>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Br	S	Uracil	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	Guanine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	Cytosine	Br	O-acyl
CH₃	OH	Br	S	Adenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Br	O-acyl
CH₃	OH	Br	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH₃	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH₃	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Br	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	Cytosine	CI	O-amino acid
CH <sub>3</sub>	OH	Br	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH <sup>-</sup>	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH₃	OH	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	Uracil	CI	O-acyl
CH <sub>3</sub>	OH	Br	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	Adenine	CI	O-acyl
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	Br	8	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Cl	O-acyl
CH₃	OH	Br	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	OH .	Br	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CH₃	OH	Br	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	RIO	R <sup>9</sup>
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Br	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	s	Guanine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	s	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	s	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	s	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Br	S	Thymine	Н	O-acyl
CH <sub>3</sub>	OH	Вг	S	Uracil	H	O-acyl
CH <sub>3</sub>	OH	Br	S	Guanine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	Adenine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	Hypoxanthine	Н	O-acyl
CH₃	OH	Br	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	H	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	CI	S	Thymine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	Uracil	F	O-amino acid
CH <sub>3</sub>	OH	CI	S	Guanine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	Adenine	F	O-amino acid
CH <sub>3</sub>	OH	CI	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	CI	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH -	<u>El</u>	S	2-N-acetylaminoadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	CI	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	CI	S	Thymine	F	O-acyl
CH <sub>3</sub>	OH	CI	S	Uracil	F	O-acyl
CH <sub>3</sub>	OH	Cl	S	Guanine	F	O-acyl
CH <sub>3</sub>	OH	Cl	s	Cytosine	F	O-acyl
CH <sub>3</sub>	OH	CI	S	Adenine	F	O-acyl
CH <sub>3</sub>	OH	CI	S	Hypoxanthine	F	O-acyl
CH₃	ОН	CI	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	CI	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	CI	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	CI	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	CI	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	CI	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	CI	s	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	ОН	CI	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	ОН	CI	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	CI	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CH₃	ОН	CI	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Thymine	Br	O-amino acid
CH₃	OH	Cl	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	OH	CI	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	OH	CI	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	OH	CI	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2,8-Difluoroadenine	Br	O-amino acid
						o unimio uolu

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	RIO	R <sup>9</sup>
CH <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	8-Fluorohypoxanthine	Br	O-amino acid
CH₃	ОН	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	CI	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	CI	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	CI	S	Thymine	Br	O-acyl
CH <sub>3</sub>	OH	CI	S	Uracil	Br	O-acyl
CH <sub>3</sub>	OH	CI	S	Guanine	Br	O-acyl
CH <sub>3</sub>	OH	CI	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	Adenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	CI	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	CI	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Вг	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	Вг	O-acyl
CH <sub>3</sub>	OН	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	CI	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	CI	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	S	Uracil	CI	O-amino acid
CH <sub>3</sub>	OH	CI	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	S	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	CI	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	CI	S	2,8-Difluoroadenine	Ci	O-amino acid
CH <sub>3</sub>	ОН	Ci	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Ci	O-amino acid
CH <sub>3</sub>	OH	CI	S	2,8-Difluorohypoxanthine	Ci	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-Amino-8-fluoroadenine	Ci	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-Amino-8-fluorohypoxanthine	Ci	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	ОН	CI	S	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	ОН	CI	S	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	OH	Ci	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	OH	CI	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	OH	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-N-acetylamino-8-fluoroadenine	·Cl	O-amino acid
CH <sub>3</sub>	OH	CI	s	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	CI	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	Ci	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	OH	Ci	s	Uracil	CI	O-acyl
CH <sub>3</sub>	OH	Ci	S	Guanine	CI	O-acyl
CH <sub>3</sub>	OH	Cl	S	Cytosine	CI	O-acyl
CH <sub>3</sub>	OH	CI	S	Adenine	CI	O-acyl
CH <sub>3</sub>	OH	CI	S	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	CI	S	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	OH	CI	S	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	OH	CI	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH .	CI	S	8-Fluoroadenine	Cl	O-acyl
CH3	UR -	<u> </u>		0-1 IdolOddelilile	C,	O-acyi

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	CI	S	2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	OH	CI	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	CI	O-acyl
CH <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	ОН	CI	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH₃	ОН .	CI	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH₃	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Ci	O-acyl
CH₃	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	CI	O-acyl
.CH <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH₃	ОН	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	CI	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	OH	CI	S	Uracil	H	O-amino acid
CH <sub>3</sub>	ОН	CI	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	H	O-amino acid
CH <sub>3</sub>	ОН	CI	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	CI	S	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	H	O-amino acid
CH₃	OH	CI	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH -	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R'	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	CI	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	CI	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	ОН	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	s	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	ОН	CI	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Cl	s	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	CI	S	Thymine	H	O-acyl
CH <sub>3</sub>	OH	CI	S	Uracil	H	O-acyl
CH <sub>3</sub>	OH	CI	S	Guanine	Н	O-acyl
CH <sub>3</sub>	OH	CI	S	Cytosine	H	O-acyl
CH <sub>3</sub>	OH	Ci	S	Adenine	H	O-acyl
CH <sub>3</sub>	OH	CI	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Ci	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	OH	CI	S	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	ОН	Ci	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	OH	CI	S	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	CI	S	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	CI	S	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	CI	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	CI	S	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	ОН	CI	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	Ci	s	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	CI	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	CI	S	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	OH	CI	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	s	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	ОН	CI	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH₃	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH₃	ОН	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CH₃	ОН	CI	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	CI.	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH₃	ОН	Н	S	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Uracil	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Guanine	F	O-amino acid
CH₃	OH	Н	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	Adenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	H	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub> .	ОН	Н	S	8-Fluoroguanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	H	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH.	Н	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	H	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	H	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	H	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	H	S	Thymine	F	O-acyl
CH <sub>3</sub>	OH -	Н	S	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	H	S	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	Cytosine	F	O-acyl
CH <sub>3</sub>	OH	Н	S	Adenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	Н	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	H	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	H	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	H	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	OH	H	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	OH	H	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	H	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
U113	<u>011</u>			2 cocy o macrogadinine	لــــــــــــــــــــــــــــــــــــــ	J-40/1

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	Н	s	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	Н	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Fluoroadenine	Вг	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	H	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylaminoadenine	Вг	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Thymine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	Uracil	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	Guanine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	Adenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	H	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	H	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	s	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	ОН	H	s	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	H	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH₃	ОН	H	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH₃	ОН	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH₃	ОН	Н	S	2-N-acetylaminoadenine	Br Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	Н	S	Thymine	Ci	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Uracil	CI	O-amino acid
CH₃	ОН	Н	S	Guanine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Cytosine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	CI	O-amino acid
C113	VII.	11	3	7-11-accepte yeosine	<u> </u>	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	Н	S	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Ci	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	H	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	OH	H	s	Thymine	Ci	O-acyl
CH <sub>3</sub>	OH	H	S	Uracil	CI	O-acyl
CH <sub>3</sub>	OH	H	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	OH	H	S	Cytosine	Ci	O-acyl
CH <sub>3</sub>	OH	H	S	Adenine	CI	O-acyl
CH <sub>3</sub>	OH	H	S	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	H	S	5-Fluorouracil	CI	O-acyl
CH <sub>3</sub>	OH	H	S	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	OH	H	S	5-Fluorocytosine	CI	O-acyl
CH <sub>3</sub>	OH	H	s	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	H	S	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	H	S	2-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	H	S	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	ОН	H	S	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	Н	S	2-Aminoadenine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH₃	OH	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	H	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	OH	H	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	H	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	H	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	OH	H	S	Thymine	H H	O-amino acid
CH <sub>3</sub>	OH .	H	S	Uracil	H	O-amino acid
CH <sub>3</sub>	OH	H	S	Guanine	H	O-amino acid
CH <sub>3</sub>	OH	H	S	Cytosine	H	O-amino acid
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	H	S	Adenine	H	O-amino acid
CH <sub>3</sub>	OH	Н	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	H	S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	H	S	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	ОН	Η.	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Ĥ	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S.	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	OH	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	OH	H	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	Н	S	Thymine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	Uracil	Н	O-acyl
CH <sub>3</sub>	OH	H	S	Guanine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	OH -	Н	S	Adenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	OH	H	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	OH	H	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	2-Fluoroadenine	H_	O-acyl
CH <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	H	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	H	S	2,8-Difluorohypoxanthine	H_	O-acyl
CH <sub>3</sub>	OH	H	S	2-Aminoadenine	H	O-acyl
CH <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	H	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	OH	Н	S	2-Aminohypoxanthine	H	O-acyl

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	S	Guanine	F	O-acyl
CH <sub>3</sub>	Н	F	S	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	F	s	Adenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	s	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	s	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	F	s	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	H	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	F	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Br.	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
U113			2 1	2 / Limito o Haoroadellille	ן וע	O-minio acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Вг	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Вг	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Вг	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	s	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	F	Š	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	F	S	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	H	F	S	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	Hypoxanthine	Вг	O-acyl
CH <sub>3</sub>	H	F	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	F	S	8-Fluoroadenine	Вг	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	F	S	2-Fluorohypoxanthine	Вг	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Вг	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	s	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Br	O-acyl
CH₃	Н	F	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	H	F	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br .	O-acyl
CH <sub>3</sub>	H	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	Cl	O-amino acid
CH₃	Н	F	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	2-N-acetyl-8-fluoroguanine	Cl `	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	F	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	Uracil	CI	O-acyl
CH <sub>3</sub>	Н	F	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	Cytosine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	-H	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	F	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	H	F	S	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	H	F	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	H	F	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	H	F	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	H	F	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	F	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	F	s	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	F	s	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
~.15	1.4	<u> </u>		0 11001000011110	<del></del>	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>y</sup>
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	F	S	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	F	S	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	Adenine	Н	O-acyl
CH₃	Н	F	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н .	F	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	F	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	H	F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH₃	Н	F	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H <sup>*</sup>	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Uracil	F	O-amino acid
CH <sub>3</sub>	H	Br	S	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Вг	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Вг	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Br	S	Thymine	F	O-acyl
CH <sub>3</sub>	Н	Вг	S	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Вг	S	Guanine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	Adenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br_	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	H	Br	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl_
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH₃	-Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	s	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	F_	O-acyl
CH <sub>3</sub>	Н	Br	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	Вг	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Br_	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Br	S	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	Guanine	Br D-	O-acyl
CH <sub>3</sub>	H	Br	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	Adenine	Br B-	O-acyl
CH <sub>3</sub>	H	Br	S	Hypoxanthine	Br Br	O-acyl
CH <sub>3</sub>	H	Br	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Вг	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Br	O-acyl O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	LUI	1 <del>0-acy</del> 1

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	Х	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Вг	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Вг	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Вг	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	s	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Br	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	Guanine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	Adenine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	CI	O-amino acid
CH <sub>3</sub>	H	Br	S	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	H	Вг	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	s	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	H	Вг	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
	Н	Br	S	2-N-acetylamino-s-indolohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	Вг	S	Thymine Thymine	CI	
CH <sub>3</sub>		Br	S	Uracil	CI	O-acyl
CH <sub>3</sub>	H		S	Guanine	CI	O-acyl O-acyl
CH <sub>3</sub>	H	Br			CI	
CH <sub>3</sub>	H	Br	S	Cytosine		O-acyl
CH <sub>3</sub>	Н	Br	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	·Cl	O-acyl
CH <sub>3</sub>	Н	Вг	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Br	S	Thymine	H	O-amino acid
CH <sub>3</sub>	Н	Br	S	Uracil	H	O-amino acid
CH <sub>3</sub>	H	Br	S	Guanine	H	O-amino acid
	Н	Br	S	Cytosine	H	O-amino acid
CH <sub>3</sub>			S	Adenine	H	O-amino acid
CH <sub>3</sub>	H	Br			Н	
CH <sub>3</sub>	H	Br	S	Hypoxanthine		O-amino acid
CH <sub>3</sub>	H	Br_	S	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	H	Br	S	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	H	Br	S	5-Fluorocytosine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CH₃	H	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H ·	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	.Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Br	S	Thymine	Н	O-acyl
CH <sub>3</sub>	Н	Вг	S	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	H	Br	S	Adenine	H	O-acyl
CH <sub>3</sub>	Н	Br	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	5-Fluorouracil	Н	O-acyl
CH₃	Н	Br	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	H	Br	S	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Br	S	2-Fluoroadenine	H	O-acyl
CH₃	Н	Br ·	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CH₃	Н	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CH₃	H	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Br	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н .	Br	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	Br	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	Вг	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	H	Br	S	4-N-acetylcytosine	H	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyladenine	H	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CH <sub>3</sub>	Н	. Br	S	4-N-acetyl-5-fluorocytosine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Вг	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	CI	S	Thymine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	CI_	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	H	Cl	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	H	CI	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	CI	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н.	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	H	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine		O-amino acid
CH <sub>3</sub>	H	CI	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	H	Cl	S	Thymine	F	O-acyl O-acyl
CH <sub>3</sub>	H	Cl	S	Uracil	F	
CH <sub>3</sub>	H	CI	S	Guanine	F	O-acyl O-acyl
CH <sub>3</sub>	H	Cl	S	Cytosine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	Adenine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	H	Cl	S	5-Fluorouracil	11	1 O-acys

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	CI	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	CI	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	CI	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F_	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Cl	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	CI	S	2-Aminohypoxanthine	Вг	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Вг	O-amino acid
CH <sub>3</sub>	Н	-CI	S	6-N-acetyladenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	CI	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	CI	S	Guanine	Br	O-acyl_
CH <sub>3</sub>	Н	CI	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	CI	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	CI	S	8-Fluoroguanine	Br_	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	CI	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Br_	O-acyl
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	CI	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	2-Amino-8-fluoroadenine	Br_	O-acyl
CH <sub>3</sub>	H	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH₃	Н	Cl	S.	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	Cl_	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	CI -	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH₃	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	CI	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH₃	H	Cl	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	H	CI	S	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	H	Cl	S	Adenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	5-Fluorouracil	CI	O-amino acid
CH₃	Н	CI	S	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	CI	S	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-N-acetylguanine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	S	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	H	CI	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	Cl	S	Thymine	CI	O-acyl
CH <sub>3</sub>	Н	Cl	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	Cytosine	CI	O-acyl
CH <sub>3</sub>	Н	Cl	S	Adenine	CI	O-acyl
CH <sub>3</sub>	H	Cl	S	Hypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н.	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	Н	CI	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH₃	Н	CI	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	CI	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	CI	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	CI	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	CI	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	Guanine	H	O-amino acid
CH <sub>3</sub>	Н	CI	S	Cytosine	Н	O-amino acid
CH <sub>3</sub>	H	CI	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	H_	O-amino acid
CH <sub>3</sub>	Н	CI	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S.	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	CI	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	CI	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H ·	CI	S	Thymine	H	O-acyl
CH <sub>3</sub>	H	Cl	S	Uracil	H	O-acyl
CH <sub>3</sub>	Н	CI	S	Guanine	Н	O-acyl

CH3         H         Cl         S         Cytosine         H         O-acyl           CH3         H         Cl         S         Adenine         H         O-acyl           CH3         H         Cl         S         S-Fluorouracil         H         O-acyl           CH3         H         Cl         S         S-Fluorouracil         H         O-acyl           CH3         H         Cl         S         S-Fluorouracil         H         O-acyl           CH3         H         Cl         S         S-Fluorouracine         H         O-acyl           CH3         H         Cl         S         S-Fluorouracine         H         O-acyl           CH3         H         Cl         S         2-Fluorouracine         H	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH3         H         Cl         S         Adenine         H         O-acyl           CH3         H         Cl         S         Hypoxanthine         H         O-acyl           CH3         H         Cl         S         5-Fluoroatcil         H         O-acyl           CH3         H         Cl         S         8-Fluorocytosine         H         O-acyl           CH3         H         Cl         S         8-Fluorocytosine         H         O-acyl           CH3         H         Cl         S         8-Fluorocytosine         H         O-acyl           CH3         H         Cl         S         2-Fluorospoxanthine         H         O-acyl           CH3         H         Cl         S         2-Amino-acyl         H         O-acyl           CH3         H         Cl         S         2-Amino-acyl		Н	Cl	S	Cytosine	Н	O-acyl
CH3         H         Cl         S         Hypoxanthine         H         O-acyl           CH3         H         Cl         S         5-Fluorouracil         H         O-acyl           CH3         H         Cl         S         5-Fluoroadenine         H         O-acyl           CH3         H         Cl         S         5-Fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-Fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Amino-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-Amino-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-Amino-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S	CH <sub>3</sub>	Н	CI	S	Adenine	H	
CH3         H         Cl         S         5-Fluoroguanine         H         O-acyl           CH3         H         Cl         S         8-Fluoroguanine         H         O-acyl           CH3         H         Cl         S         5-Fluorodycosine         H         O-acyl           CH3         H         Cl         S         2-Fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Amino-acyloxanthine         H         O-acyl           CH3         H         Cl         S         2-Amino-acyloxanthine         H         O-acyl           CH3         H         Cl         S         2-Amino-acyloxanthine         H         O-acyl           CH3         H         Cl         S	CH <sub>3</sub>	Н	Cl	S	Hypoxanthine	Н	
CH3         H         CI         S         8-Fluoroguanine         H         O-acyl           CH3         H         CI         S         5-Fluorocytosine         H         Q-acyl           CH3         H         CI         S         5-Fluorocytosine         H         O-acyl           CH3         H         CI         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         CI         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CH3         H         CI         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CH3         H         CI         S         2-Amino-8-fluoroadenine         H         O-acyl           CH3         H         CI         S         2-Amino-8-fluoroadenine         H         O-acyl           CH3         H         CI </td <td>CH<sub>3</sub></td> <td>Н</td> <td>CI</td> <td>S</td> <td>5-Fluorouracil</td> <td>Н</td> <td></td>	CH <sub>3</sub>	Н	CI	S	5-Fluorouracil	Н	
CH3         H         CI         S         5-Fluorocytosine         H         O-acyl           CH3         H         CI         S         8-Fluoroadenine         H         O-acyl           CH3         H         CI         S         2-Fluoroadenine         H         O-acyl           CH3         H         CI         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         CI         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         CI         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         CI         S         2-Amino-8-fluoroadenine         H         O-acyl           CH3         H         CI         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CH3         H	CH <sub>3</sub>	Н	CI	S	8-Fluoroguanine	Н	
CH3         H         C1         S         8-Fluoroadenine         H         O-acyl           CH3         H         C1         S         2-Fluoroadenine         H         O-acyl           CH3         H         C1         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         C1         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         C1         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         C1         S         2-Aminoadenine         H         O-acyl           CH3         H         C1         S         2-Aminoa-fluorohypoxanthine         H         O-acyl           CH3         H         C1         S         2-Aminoa-fluorohypoxanthine         H         O-acyl           CH3         H         C1         S         2-Aminoa-fluorohypoxanthine         H         O-acyl           CH3         H         C1         S         2-Aminoa-fluoroadenine         H         O-acyl           CH3         H         C1         S         2-N-acetyladenine         H         O-acyl           CH3         H         C1	CH <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	H	
CH3         H         Cl         S         2-Fluoroadenine         H         O-acyl           CH3         H         Cl         S         2,8-Difluoroadenine         H         O-acyl           CH3         H         Cl         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Aminoadenine         H         O-acyl           CH3         H         Cl         S         2-Aminoadenine         H         O-acyl           CH3         H         Cl         S         2-Aminoadenine         H         O-acyl           CH3         H         Cl         S         2-Aminohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Aminohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Aminohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Nacetylguanine         H         O-acyl           CH3         H         Cl         S         6-Nace	CH₃	Н	CI			H	
CH3         H         CI         S         2,8-Difluoroadenine         H         O-acyl           CH3         H         CI         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         CI         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         CI         S         2-Amino-Brituorohypoxanthine         H         O-acyl           CH3         H         CI         S         2-N-acetylguanine         H         O-acyl           CH3         H         CI         S         4-N-acetyladenine         H         O-acyl           CH3	CH <sub>3</sub>	H	Cl	S	2-Fluoroadenine	H	<del></del>
CH3         H         Cl         S         2-Fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         8-Fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-8-Difluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Amino-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         4-N-acetyleytosine         H         O-acyl           CH3         H         Cl         S         6-N-acetyleytosine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-5-fluoroganine         H         O-acyl           CH3	CH <sub>3</sub>	Н	CI	S	2,8-Difluoroadenine	Н	
CH <sub>3</sub> H         Cl         S         8-Fluorohypoxanthine         H         O-acyl           CH <sub>3</sub> H         Cl         S         2,8-Difluorohypoxanthine         H         O-acyl           CH <sub>3</sub> H         Cl         S         2-Aminoadenine         H         O-acyl           CH <sub>3</sub> H         Cl         S         2-Aminoadenine         H         O-acyl           CH <sub>3</sub> H         Cl         S         2-Aminobypoxanthine         H         O-acyl           CH <sub>3</sub> H         Cl         S         2-Aminobypoxanthine         H         O-acyl           CH <sub>3</sub> H         Cl         S         2-Aminobypoxanthine         H         O-acyl           CH <sub>3</sub> H         Cl         S         2-Amacetylestunine         H         O-acyl           CH <sub>3</sub> H         Cl         S         4-Nacetylestosine         H         O-acyl           CH <sub>3</sub> H         Cl         S         6-Nacetylesfluoroguanine         H         O-acyl           CH <sub>3</sub> H         Cl         S         4-Nacetylafluoroguanine         H         O-acyl           CH <sub>3</sub> H <t< td=""><td>CH<sub>3</sub></td><td>Н</td><td>CI</td><td>S</td><td>2-Fluorohypoxanthine</td><td>H</td><td></td></t<>	CH <sub>3</sub>	Н	CI	S	2-Fluorohypoxanthine	H	
CH3         H         Cl         S         2,8-Diffuorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Amino-a-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-Amino-a-fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Aminohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Aminohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Aminohypoxanthine         H         O-acyl           CH3         H         Cl         S         4-N-acetyl-guanine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-guanine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-afluoroadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-ga-difuoroadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-ga-difuoroadenine         H         O-acyl           CH3	CH <sub>3</sub>	Н	CI	S	8-Fluorohypoxanthine	Н	
CH3         H         CI         S         2-Amino-8-fluoroadenine         H         O-acyl           CH3         H         CI         S         2-Amino-8-fluoroadenine         H         O-acyl           CH3         H         CI         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CH3         H         CI         S         2-Amino-bypoxanthine         H         O-acyl           CH3         H         CI         S         2-N-acetylguanine         H         O-acyl           CH3         H         CI         S         4-N-acetyleytosine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-3-fluoroguanine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-3-fluoroguanine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-1-10-fluoroguanine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-1-2-8-difluoroadenine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-2-8-difluoroadenine         H         O-acyl           CH	CH <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Н	
CH3         H         Cl         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Aminohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-N-acetylguanine         H         O-acyl           CH3         H         Cl         S         4-N-acetylcytosine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-3-fluoroguanine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-3-fluorocytosine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-fluorocytosine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-fluorocytosine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3 <td>CH<sub>3</sub></td> <td>Н</td> <td>CI</td> <td>S</td> <td></td> <td>H</td> <td></td>	CH <sub>3</sub>	Н	CI	S		H	
CH3         H         Cl         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-Aminohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-N-acetylguanine         H         O-acyl           CH3         H         Cl         S         6-N-acetylgudenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-8-fluoroguanine         H         O-acyl           CH3         H         Cl         S         2-N-acetyl-8-fluoroguanine         H         O-acyl           CH3         H         Cl         S         4-N-acetyl-5-fluoroguanine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoa-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           <		Н	CI	S	2-Amino-8-fluoroadenine		
CH3         H         CI         S         2-Aminohypoxanthine         H         O-acyl           CH3         H         CI         S         2-N-acetylguanine         H         O-acyl           CH3         H         CI         S         4-N-acetylcytosine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-8-fluoroguanine         H         O-acyl           CH3         H         CI         S         2-N-acetyl-5-fluorocytosine         H         O-acyl           CH3         H         CI         S         4-N-acetyl-5-fluorocytosine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         CI         S         2-N-acetylaminoadenine         H         O-acyl           CH3		Н	CI	S	2-Amino-8-fluorohypoxanthine	Н	
CH3         H         Cl         S         2-N-acetylguanine         H         O-acyl           CH3         H         Cl         S         4-N-acetylcytosine         H         O-acyl           CH3         H         Cl         S         4-N-acetyl-8-fluoroguanine         H         O-acyl           CH3         H         Cl         S         4-N-acetyl-5-fluorocytosine         H         O-acyl           CH3         H         Cl         S         4-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-g-fluoroadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoa-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoa-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylaminoa-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl     <		Н	CI	S			
CH3         H         CI         S         4-N-acetylcytosine         H         O-acyl           CH3         H         CI         S         6-N-acetyladenine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-3-fluoroguanine         H         O-acyl           CH3         H         CI         S         4-N-acetyl-2-fluoroguanine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-2-gunnoguanine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-2-gunnoguanine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-2-gunnoguanine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-2-aminoguanine         H         O-acyl           CH3         H         CI         S         2-N-acetylaminoguanine         H         O-acyl           CH3         H         CI         S         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CH3         H         CI         S         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl		Н	CI	S			
CH3         H         Cl         S         6-N-acetyladenine         H         O-acyl           CH3         H         Cl         S         2-N-acetyl-8-fluoroguanine         H         O-acyl           CH3         H         Cl         S         4-N-acetyl-2-fluoroguanine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylaminoadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylaminoadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylaminoa-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylaminoa-8-fluoroadenine         H         O-acyl			CI				
CH3         H         Cl         S         2-N-acetyl-8-fluoroguanine         H         O-acyl           CH3         H         Cl         S         4-N-acetyl-5-fluorocytosine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-gl-adenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoa-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylaminoadenine         H         O-acyl           CH			CI				
CH3         H         CI         S         4-N-acetyl-5-fluorocytosine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         CI         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         CI         S         2-N-acetylaminoadenine         H         O-acyl           CH3         H         CI         S         2-N-acetylaminoadenine         H         O-acyl           CH3         H         CI         S         2-N-acetylaminoadenine         H         O-acyl           CH3         H         CI         S         2-N-acetylaminoa-8-fluoroadenine         H         O-acyl           CH3         H         CI         S         2-N-acetylaminoa-8-fluoroadenine         H         O-acyl           CH3         H         CI         S         2-N-acetylaminoa-8-fluoroadenine         H         O-aminoacid							
CH3         H         Cl         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2,8-difluoroadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH3         H         H         S         Thyminoacid         F         O-amin							
CH3         H         Cl         S         6-N-acetyl-2,8-difluoroadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-aminoa-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylaminoadenine         H         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         H         O-acyl           CH3         H         H         S         2-N-acetylaminoadenine         H         O-acyl           CH3         H         H         S         Thusen         Thusen         O-aminoacid           CH3							
CH3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CH3         H         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylaminoadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH3         H         H         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH3         H         H         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH3         H         H         S         2-N-acetylamino-8-fluoroadenine         F         O-amino acid           CH3         H         H         S         Guanino acid         Ch3         H </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CH3         H         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylaminoadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CH3         H         Cl         S         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CH3         H         Cl         S         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CH3         H         H         S         Cytosine         F         O-amino acid           CH3         H         H         S         Adenine         F <t< td=""><td></td><td>Н</td><td>CI</td><td>S</td><td></td><td></td><td></td></t<>		Н	CI	S			
CH3HClS2-N-acetylaminoadenineHO-acylCH3HClS2-N-acetylamino-8-fluoroadenineHO-acylCH3HClS2-N-acetylamino-8-fluorohypoxanthineHO-acylCH3HClS2-N-acetylaminohypoxanthineHO-acylCH3HHSThymineFO-amino acidCH3HHSUracilFO-amino acidCH3HHSGuanineFO-amino acidCH3HHSCytosineFO-amino acidCH3HHSAdenineFO-amino acidCH3HHSHSO-amino acidCH3HHSS-FluorouracilFO-amino acidCH3HHSS-FluorocytosineFO-amino acidCH3HHSS-FluoroadenineFO-amino acidCH3HHS2-FluoroadenineFO-amino acidCH3HHS2-FluorohypoxanthineFO-amino acidCH3HHS8-FluorohypoxanthineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HH <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CH3HClS2-N-acetylamino-8-fluoroadenineHO-acylCH3HClS2-N-acetylamino-8-fluorohypoxanthineHO-acylCH3HClS2-N-acetylaminohypoxanthineHO-acylCH3HHSThymineFO-amino acidCH3HHSUracilFO-amino acidCH3HHSGuanineFO-amino acidCH3HHSCytosineFO-amino acidCH3HHSAdenineFO-amino acidCH3HHSHypoxanthineFO-amino acidCH3HHSS-FluoroguanineFO-amino acidCH3HHSS-FluoroguanineFO-amino acidCH3HHSS-FluoroadenineFO-amino acidCH3HHS2-FluoroadenineFO-amino acidCH3HHS2-FluorohypoxanthineFO-amino acidCH3HHS8-FluorohypoxanthineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acid		Н	Cl		2-N-acetylaminoadenine		
CH3HCIS2-N-acetylamino-8-fluorohypoxanthineHO-acylCH3HCIS2-N-acetylaminohypoxanthineHO-acylCH3HHSThymineFO-amino acidCH3HHSGuanineFO-amino acidCH3HHSCytosineFO-amino acidCH3HHSAdenineFO-amino acidCH3HHSHSO-amino acidCH3HHSS-FluorouracilFO-amino acidCH3HHSS-FluoroguanineFO-amino acidCH3HHSS-FluorocytosineFO-amino acidCH3HHSS-FluoroadenineFO-amino acidCH3HHS2-FluoroadenineFO-amino acidCH3HHS2-FluorohypoxanthineFO-amino acidCH3HHS8-FluorohypoxanthineFO-amino acidCH3HHS8-FluorohypoxanthineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acid	CH <sub>3</sub>	Н	Cl			Н	
CH3HCIS2-N-acetylaminohypoxanthineHO-acylCH3HHSThymineFO-amino acidCH3HHSGuanineFO-amino acidCH3HHSGuanineFO-amino acidCH3HHSAdenineFO-amino acidCH3HHSHypoxanthineFO-amino acidCH3HHS5-FluorouracilFO-amino acidCH3HHS8-FluoroguanineFO-amino acidCH3HHS5-FluorocytosineFO-amino acidCH3HHS8-FluoroadenineFO-amino acidCH3HHS2-FluoroadenineFO-amino acidCH3HHS2-FluorohypoxanthineFO-amino acidCH3HHS8-FluorohypoxanthineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acid		Н	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Н	
CH3HHSThymineFO-amino acidCH3HHSUracilFO-amino acidCH3HHSGuanineFO-amino acidCH3HHSCytosineFO-amino acidCH3HHSAdenineFO-amino acidCH3HHSHypoxanthineFO-amino acidCH3HHSS-FluorouracilFO-amino acidCH3HHSS-FluorogyanineFO-amino acidCH3HHSS-FluorocytosineFO-amino acidCH3HHSS-FluoroadenineFO-amino acidCH3HHS2-FluoroadenineFO-amino acidCH3HHS2-FluorohypoxanthineFO-amino acidCH3HHS2-FluorohypoxanthineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acid	CH <sub>3</sub>	Н	Cl	S			
CH3HHSUracilFO-amino acidCH3HHSGuanineFO-amino acidCH3HHSCytosineFO-amino acidCH3HHSAdenineFO-amino acidCH3HHSHypoxanthineFO-amino acidCH3HHSS-FluorouracilFO-amino acidCH3HHSS-FluoroguanineFO-amino acidCH3HHSS-FluorocytosineFO-amino acidCH3HHSS-FluoroadenineFO-amino acidCH3HHS2-FluoroadenineFO-amino acidCH3HHS2-FluorohypoxanthineFO-amino acidCH3HHSS-FluorohypoxanthineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acid	CH <sub>3</sub>	Н	Н	S	Thymine	F	
CH3HHSGuanineFO-amino acidCH3HHSCytosineFO-amino acidCH3HHSAdenineFO-amino acidCH3HHSHypoxanthineFO-amino acidCH3HHSS-FluorouracilFO-amino acidCH3HHSS-FluoroguanineFO-amino acidCH3HHSS-FluorocytosineFO-amino acidCH3HHSS-FluoroadenineFO-amino acidCH3HHS2-FluoroadenineFO-amino acidCH3HHS2-FluorohypoxanthineFO-amino acidCH3HHS8-FluorohypoxanthineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acid	CH <sub>3</sub>	Н	Н	S		F	
CH3HHSCytosineFO-amino acidCH3HHSAdenineFO-amino acidCH3HHSHypoxanthineFO-amino acidCH3HHS5-FluorouracilFO-amino acidCH3HHS8-FluoroguanineFO-amino acidCH3HHS5-FluorocytosineFO-amino acidCH3HHS8-FluoroadenineFO-amino acidCH3HHS2-FluoroadenineFO-amino acidCH3HHS2-FluorohypoxanthineFO-amino acidCH3HHS8-FluorohypoxanthineFO-amino acidCH3HHS2-RiuorohypoxanthineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acid	CH <sub>3</sub>	Н	Н	S	Guanine	F	
CH <sub>3</sub> H H S Adenine F O-amino acid CH <sub>3</sub> H H S Hypoxanthine F O-amino acid CH <sub>3</sub> H H S S-Fluorouracil F O-amino acid CH <sub>3</sub> H H S S-Fluorouracil F O-amino acid CH <sub>3</sub> H H S S-Fluorocytosine F O-amino acid CH <sub>3</sub> H H S S-Fluorocytosine F O-amino acid CH <sub>3</sub> H H S S-Fluoroadenine F O-amino acid CH <sub>3</sub> H H S S-Fluoroadenine F O-amino acid CH <sub>3</sub> H H S S-Fluoroadenine F O-amino acid CH <sub>3</sub> H H S S-Fluoropytosynthine F O-amino acid CH <sub>3</sub> H H S S-Fluoropytosynthine F O-amino acid CH <sub>3</sub> H H S S-Fluoropytosynthine F O-amino acid CH <sub>3</sub> H H S S-Fluoropytosynthine F O-amino acid CH <sub>3</sub> H H S S-Fluoropytosynthine F O-amino acid CH <sub>3</sub> H H S S-Fluoropytosynthine F O-amino acid CH <sub>3</sub> H H S S-Aminoadenine F O-amino acid CH <sub>3</sub> H H S S-Aminoadenine F O-amino acid		Н	Н	S	Cytosine	F	
CH3HHSHypoxanthineFO-amino acidCH3HHS5-FluorouracilFO-amino acidCH3HHS8-FluoroguanineFO-amino acidCH3HHS5-FluorocytosineFO-amino acidCH3HHS8-FluoroadenineFO-amino acidCH3HHS2-FluoroadenineFO-amino acidCH3HHS2-FluorohypoxanthineFO-amino acidCH3HHS8-FluorohypoxanthineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-AminoadenineFO-amino acid	CH <sub>3</sub>	Н	Н	S	Adenine	F	
CH <sub>3</sub> H H S 5-Fluorouracil F O-amino acid CH <sub>3</sub> H H S 8-Fluoroguanine F O-amino acid CH <sub>3</sub> H H S 5-Fluorocytosine F O-amino acid CH <sub>3</sub> H H S 8-Fluoroadenine F O-amino acid CH <sub>3</sub> H H S 2-Fluoroadenine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluoroadenine F O-amino acid CH <sub>3</sub> H H S 2-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 8-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 8-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2-Aminoadenine F O-amino acid CH <sub>3</sub> H H S 2-Aminoadenine F O-amino acid	CH <sub>3</sub>	Н	H	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub> H H S 8-Fluoroguanine F O-amino acid CH <sub>3</sub> H H S 5-Fluorocytosine F O-amino acid CH <sub>3</sub> H H S 8-Fluoroadenine F O-amino acid CH <sub>3</sub> H H S 2-Fluoroadenine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluoroadenine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluoroadenine F O-amino acid CH <sub>3</sub> H H S 8-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 8-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2-Aminoadenine F O-amino acid CH <sub>3</sub> H H S 2-Aminoadenine F O-amino acid		Н	Н	S	5-Fluorouracil	F	
CH3HHS5-FluorocytosineFO-amino acidCH3HHS8-FluoroadenineFO-amino acidCH3HHS2-FluoroadenineFO-amino acidCH3HHS2,8-DifluoroadenineFO-amino acidCH3HHS2-FluorohypoxanthineFO-amino acidCH3HHS8-FluorohypoxanthineFO-amino acidCH3HHS2,8-DifluorohypoxanthineFO-amino acidCH3HHS2-AminoadenineFO-amino acidCH3HHS2-Amino-8-fluoroadenineFO-amino acid		Н	Н	S		F	
CH <sub>3</sub> H H S 8-Fluoroadenine F O-amino acid CH <sub>3</sub> H H S 2-Fluoroadenine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluoroadenine F O-amino acid CH <sub>3</sub> H H S 2-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 8-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2-Aminoadenine F O-amino acid CH <sub>3</sub> H H S 2-Aminoadenine F O-amino acid		Н	H	S		F	
CH <sub>3</sub> H H S 2-Fluoroadenine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluoroadenine F O-amino acid CH <sub>3</sub> H H S 2-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 8-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2-Aminoadenine F O-amino acid CH <sub>3</sub> H H S 2-Amino-8-fluoroadenine F O-amino acid		Н	Н	S		F	
CH <sub>3</sub> H H S 2,8-Difluoroadenine F O-amino acid CH <sub>3</sub> H H S 2-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 8-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2-Aminoadenine F O-amino acid CH <sub>3</sub> H H S 2-Amino-8-fluoroadenine F O-amino acid							
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CH <sub>3</sub> H S 8-Fluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2,8-Difluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2-Aminoadenine F O-amino acid CH <sub>3</sub> H H S 2-Amino-8-fluoroadenine F O-amino acid							
CH <sub>3</sub> H H S 2,8-Difluorohypoxanthine F O-amino acid CH <sub>3</sub> H H S 2-Aminoadenine F O-amino acid CH <sub>3</sub> H H S 2-Amino-8-fluoroadenine F O-amino acid							
CH <sub>3</sub> H H S 2-Aminoadenine F O-amino acid CH <sub>3</sub> H H S 2-Amino-8-fluoroadenine F O-amino acid							
CH <sub>3</sub> H S 2-Amino-8-fluoroadenine F O-amino acid							
URI IN IN IN IN IN INCIDENTAL INCIDENTAL IN INCIDENTAL INCIDENTAL INCIDENTAL INCIDENTAL IN INCIDENTAL INCIDENTAL IN INCIDENTAL I	CH <sub>3</sub>	H	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	H	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	H	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH₃	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	Н	S	Thymine	F	O-acyl
CH <sub>3</sub>	Н	H	S	Uracil	F	O-acyl
CH <sub>3</sub>	Н	Н	S	Guanine	F	O-acyl
CH₃	Н	Н	S	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	Adenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	H	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	5-Fluorocytosine	F _	O-acyl
CH <sub>3</sub>	H	Н	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Fluoroadenine	F	O-acyl
CH₃	Н	Н	S	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	H	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH₃	Н	Н	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	H	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH₃	Н	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	Н	S	Thymine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	H	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	Н	s	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	H	s	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	H	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	H	Н	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	H	H	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	Н	H	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	H	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-Naoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	H	S	2-N-acetylaminoadenine	Br	O-amino acid
	H	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	H	S	2-N-acetylamino-8-fluorohypoxanthine	Вг	O-amino acid
	H	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	Н	S		Br	O-acyl
CH <sub>3</sub>		Н	S	Thymine Uracil	Br	O-acyl
CH <sub>3</sub>	H	Н	S	Guanine	Br	O-acyl
CH <sub>3</sub>			S		Br	O-acyl
CH <sub>3</sub>	Н	H	S	Cytosine Adenine	Br	O-acyl
CH <sub>3</sub>	H				Br	
CH <sub>3</sub>	H	H	S	Hypoxanthine	Br	O-acyl
CH₃	H	H	S	5-Fluorouracil		O-acyl
CH <sub>3</sub>	H	H	S	8-Fluoroguanine	Br D-	O-acyl
CH <sub>3</sub>	H	H	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	H	H	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	H	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	H	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	H	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	H	S	2-Aminoadenine	Br	O-acyl

CH <sub>3</sub> H H S 2-Amino-8-fluorohypoxanthine  CH <sub>3</sub> H H S 2-Aminohypoxanthine  CH <sub>3</sub> H H S 2-N-acetylguanine  CH <sub>3</sub> H H S 4-N-acetylcytosine  CH <sub>3</sub> H H S 6-N-acetyladenine  CH <sub>3</sub> H H S 4-N-acetyl-8-fluoroguanine  CH <sub>3</sub> H H S 4-N-acetyl-5-fluorocytosine  CH <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2-gluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2-gluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine	Br Br Br Br Br Br Br Br Br	O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl
CH <sub>3</sub> H H S 2-Amino-8-fluorohypoxanthine  CH <sub>3</sub> H H S 2-Aminohypoxanthine  CH <sub>3</sub> H H S 2-N-acetylguanine  CH <sub>3</sub> H H S 4-N-acetylcytosine  CH <sub>3</sub> H H S 6-N-acetyladenine  CH <sub>3</sub> H H S 2-N-acetyl-8-fluoroguanine  CH <sub>3</sub> H H S 4-N-acetyl-5-fluorocytosine  CH <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2-gluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2-gluoroadenine	Br Br Br Br Br Br Br	O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl
CH3       H       H       S       2-Aminohypoxanthine         CH3       H       H       S       2-N-acetylguanine         CH3       H       H       S       4-N-acetylcytosine         CH3       H       H       S       6-N-acetyladenine         CH3       H       H       S       2-N-acetyl-8-fluoroguanine         CH3       H       H       S       4-N-acetyl-5-fluorocytosine         CH3       H       H       S       6-N-acetyl-2-fluoroadenine         CH3       H       H       S       6-N-acetyl-2,8-difluoroadenine         CH3       H       H       S       6-N-acetyl-2-aminoadenine	Br Br Br Br Br Br	O-acyl O-acyl O-acyl O-acyl O-acyl
CH <sub>3</sub> H H S 2-N-acetylguanine  CH <sub>3</sub> H H S 4-N-acetylcytosine  CH <sub>3</sub> H H S 6-N-acetyladenine  CH <sub>3</sub> H H S 2-N-acetyl-8-fluoroguanine  CH <sub>3</sub> H H S 4-N-acetyl-5-fluorocytosine  CH <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2-gluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2-gluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2-gluoroadenine	Br Br Br Br Br	O-acyl O-acyl O-acyl O-acyl
CH <sub>3</sub> H H S 4-N-acetylcytosine  CH <sub>3</sub> H H S 6-N-acetyladenine  CH <sub>3</sub> H H S 2-N-acetyl-8-fluoroguanine  CH <sub>3</sub> H H S 4-N-acetyl-5-fluorocytosine  CH <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2-gluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2-gluoroadenine	Br Br Br Br	O-acyl O-acyl O-acyl
CH3       H       H       S       6-N-acetyladenine         CH3       H       H       S       2-N-acetyl-8-fluoroguanine         CH3       H       H       S       4-N-acetyl-5-fluorocytosine         CH3       H       H       S       6-N-acetyl-2-fluoroadenine         CH3       H       H       S       6-N-acetyl-2,8-difluoroadenine         CH3       H       H       S       6-N-acetyl-2-aminoadenine	Br Br Br Br	O-acyl O-acyl
CH <sub>3</sub> H H S 2-N-acetyl-8-fluoroguanine  CH <sub>3</sub> H H S 4-N-acetyl-5-fluorocytosine  CH <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2,8-difluoroadenine  CH <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine	Br Br Br	O-acyl
CH <sub>3</sub> H H S 4-N-acetyl-5-fluorocytosine CH <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine CH <sub>3</sub> H H S 6-N-acetyl-2,8-difluoroadenine CH <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine	Br Br	<del></del>
CH <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine CH <sub>3</sub> H H S 6-N-acetyl-2,8-difluoroadenine CH <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine	Br	<u> </u>
CH <sub>3</sub> H H S 6-N-acetyl-2,8-difluoroadenine CH <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine		O-acyl
CH <sub>3</sub> H S 6-N-acetyl-2-aminoadenine		O-acyl
	Br	O-acyl
	CI	O-amino acid
	Cl	O-amino acid
CH <sub>3</sub> H H S 5-Fluorouracil	CI	O-amino acid
	Cl	O-amino acid
CH <sub>3</sub> H H S 2,8-Difluoroadenine	Cl	O-amino acid
	Cl	O-amino acid
	Cl	O-amino acid
	Cl	O-amino acid
CH <sub>3</sub> H H S 2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub> H H S 2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub> H	Cl	O-amino acid
	Cl	O-amino acid
CH <sub>3</sub> H H S 2-N-acetylguanine	Cl	O-amino acid
	CI	O-amino acid
	Cl	O-amino acid
1 4 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Cl	O-amino acid
	CI	O-amino acid
Val.	Cl	O-amino acid
	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	H	S	Thymine	Cl	O-acyl
CH <sub>3</sub>	H	Н	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	Cytosine	CI	O-acyl
CH <sub>3</sub>	Н	Н	S	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	-H	S	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	H	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	H	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	CI	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CH <sub>3</sub>	Н	Н	S	Thymine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	Hypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	H	Н	S	8-Fluorohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	s	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	Н	H	S	2-Amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	Н	s	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	H	H	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	Н	S	Thymine	H	O-acyl
CH <sub>3</sub>	Н	Н	S	Uracil	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	Guanine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	H	H	S	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	5-Fluorocytosine	Н	O-acyl
CH₃	Н	Н	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	2-Fluoroadenine	Н	O-acyl
CH₃	Н	Н	S	2,8-Difluoroadenine	Н	O-acyl
CH₃	Н	Н	S	2-Fluorohypoxanthine	Н	O-acyl
CH₃	Н	Н	S	8-Fluorohypoxanthine	Н	O-acyl
CH₃	Н	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CH₃	Н	Н	S	2-Aminoadenine	Н	O-acyl
CH₃	Н	H_	S	2-Amino-8-fluoroadenine	Н	O-acyl
CH₃	H	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH₃	H	Н	S	2-Aminohypoxanthine	Н	O-acyl
CH₃	Н	Н	S	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	H	H	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	H	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	Н	S	2-N-acetylaminoadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH₃	Н	H	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	Thymine	F	O-amino acid
CH <sub>3</sub>	Ĥ	OH	S	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	Guanine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	Cytosine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	OH	S	Thymine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	Uracil	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	Guanine	F	O-acyl
CH <sub>3</sub>	H	OH	S	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	Adenine	F	O-acyl
CH <sub>3</sub>	H	OH	S	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	s	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	OH	S	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	OH	S	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	OH	S	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	H	ОН	S	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	F	O-acyl_
CH <sub>3</sub>	H	OH	S	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	H	OH	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	H	OH	S	Thymine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	Uracil	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	Guanine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	Cytosine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Adenine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	ОН	S	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	ОН	S	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Br	O-amino acid
CH₃	Н	OH	S	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	H -	OH	S	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Thymine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	Uracil	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	Guanine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	Cytosine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	Adenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	Н	ОН	s	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	ОН	S	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	ОН	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	Вг	O-acyl
CH <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	ОН	S	Thymine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Uracil	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Guanine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	S	Cytosine	Cl	O-amino acid
CH₃	Н	OH	S	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	Н	OH	S	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	H	OH	S	8-Fluoroadenine	CI	O-amino acid
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	OH	S	2-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н .	ОН	S	2-Aminohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	CI	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Thymine	CI	O-acyl
CH <sub>3</sub>	Н	OH	S	Uracil	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	Cytosine	Cl	O-acyl
CH₃	Н	OH	S	Adenine	Cl	O-acyl
CH₃	Н	ОН	S	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	Cl	O-acyl
CH₃	Н	OH	S	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	H	OH	S	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2-Amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	H	OH	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetylguanine	CI	O-acyl
CH <sub>3</sub>	H	OH	S	4-N-acetylcytosine	CI	O-acyl
CH₃	H	OH	S	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>	H	OH	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CH <sub>3</sub>	H	OH	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	ОН	S	Thymine	H	O-amino acid
CH <sub>3</sub>	H	OH	S	Uracil	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	Guanine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	Cytosine	H	O-amino acid
CH <sub>3</sub>	Н	OH	S	Adenine	Н	O-amino acid
CH <sub>3</sub>	н	ОН	s	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H .	ОН	S	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	H	ОН	S	8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	H	ОН	S	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	H	ОН	S	8-Fluoroadenine	H	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	ОН	S	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	ОН	S	8-Fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Aminoadenine	Н	O-amino acid
CH <sub>3</sub>	H	ОН	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	OH	S	2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	ОН	S	2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub>	H	ОН	S	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	H	OH	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	H	OH	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	Н	ОН	S	Thymine	Н	O-acyl
CH <sub>3</sub>	H	OH	S	Uracil	Н	O-acyl
CH <sub>3</sub>	H	OH	S	Guanine	Н	O-acyl
CH <sub>3</sub>	H	OH	S	Cytosine	Н	O-acyl
CH <sub>3</sub>	H	ОН	S	Adenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	OH	S	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	Н	OH	S	8-Fluoroguanine	H	O-acyl
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	ОН	s	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	Н	O-acyl
CH₃	H	ОН	S	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	ОН	S	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	H	ОН	S	2-Amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	H	OH	S	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	H	O-acyl
CH <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	ОН	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H	ОН	S	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	H_	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	F	Н
CF <sub>3</sub>	O-acyl	F	S	Uracil	F	Н
CF <sub>3</sub>	O-acyl	F	S	Guanine	F	Н
CF <sub>3</sub>	O-acyl	F	S	Cytosine	F	H
CF <sub>3</sub>	O-acyl	F	S	Adenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	H
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	H
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	·S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	F	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Uracil	F	O-amino acid
.CF <sub>3</sub>	O-acyl	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S.	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl_	F	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl_	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl_	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl .	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F _	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	F	OH
CF <sub>3</sub>	O-acyl	F	S	Uracil	F	OH
CF <sub>3</sub>	O-acyl	F	S	Guanine	F	OH
CF <sub>3</sub>	O-acyl	F	S	Cytosine	F	OH
CF <sub>3</sub>	O-acyl	F	S	Adenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	F	OH
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	F_	OH
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	F	s	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	F	S	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	s	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	s	8-Fluoroadenine	Br	Н .
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	H ·
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl_	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Uracil	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Adenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F ·	S	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-acyl .	F	S	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH

R <sup>6</sup>	$R^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-acyl.	F	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	Guanine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	ОН

R <sup>6</sup>	R'	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Ci	OH
CF <sub>3</sub>	O-acyl	F	s	4-N-acetylcytosine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Ci	ОН
CF <sub>3</sub>	O-acyl	F	s	2-N-acetyl-8-fluoroguanine	CI	ОН
CF <sub>3</sub>	O-acyl	F	s	4-N-acetyl-5-fluorocytosine	Ci	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	F	s	6-N-acetyl-2,8-difluoroadenine	Ci	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	ci	ОН
CF <sub>3</sub>	O-acyl	F ·	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F.	S	2-N-acetylaminoadenine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	Thymine	CI	Н
CF <sub>3</sub>	O-acyl	F	S	Uracil	CI	H
CF <sub>3</sub>	O-acyl	F	S	Guanine	CI	H
CF <sub>3</sub>	O-acyl	F	S	Cytosine	ci	H
CF <sub>3</sub>	O-acyl	F	S	Adenine	CI	Н
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	CI	H
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Ci	H
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	CI	H
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Ci	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	CI	H
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Ci	H
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Ci	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Ci	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Ci	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Ci	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	CI	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	CI	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	CI	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	CI	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	CI	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-hadroadenine	CI	H
C1 3	U-acyi	<u> </u>	ے	0-11-acctyr-2,0-directional	CI I	11,

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	F	S	Thymine	CI_	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Adenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Thymine	H	H
CF <sub>3</sub>	O-acyl	F	S	Uracil	H	Н
CF <sub>3</sub>	O-acyl	F	S	Guanine	H	Н
CF <sub>3</sub>	O-acyl	F	S	Cytosine	H	H
CF <sub>3</sub>	O-acyl	F	S	Adenine	H	H
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	H	H
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	H	H
CF <sub>3</sub>	0-acyl	F	S	8-Fluoroguanine	H	H
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	H	<u> </u>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	H
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	H	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	H	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	Η .
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Uracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	s	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Thymine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Cytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Adenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	H_	O-acyl
CF <sub>3</sub>	O-acyl	F	·S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	H	OH
CF <sub>3</sub>	O-acyl	F	S	Uracil	H	OH
CF <sub>3</sub>	O-acyl	F	S	Guanine	H_	OH
CF <sub>3</sub>	O-acyl	F	S	Cytosine	H	OH
CF <sub>3</sub>	O-acyl	F	S	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	H	OH

R <sup>6</sup>	$\mathbb{R}^7$	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	F.	S	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	H	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	H	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	Thymine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	Uracil	OH	H
CF <sub>3</sub>	O-acyl	F	S	Guanine	OH	H
CF <sub>3</sub>	O-acyl	F	S	Cytosine	OH	H
CF <sub>3</sub>	O-acyl	F	S	Adenine	OH	H
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	OH	H
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	Н
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-acyl	Br	\$	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	H .
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Вг	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Br Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-acyl	Br	s	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	s	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	Š	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F	O-amino acid
U1 3	-acy		ــــــــــــــــــــــــــــــــــــــ			- 4111110 4014

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
·CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F_	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F_	O-acyl
CF <sub>3</sub>	O-acyl	Вг	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	OH
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	s	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F_	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Вг	S	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	H
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	Н

R <sup>6</sup>	R	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracii	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Вг	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Вг	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br_	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S.	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	OH -

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-acyl	Br	s	6-N-acetyladenine	Вг	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br_	OH
CF <sub>3</sub>	O-acyl	Br	S	Thymine	CI	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	CI	H
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	H .
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	H
CF <sub>3</sub> .	O-acyl	Br	S	2-Fluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	CI	H
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	CI	Н
CF <sub>3</sub>	O-acyl	Вг	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Вт	S	6-N-acetyladenine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	C	H
CF <sub>3</sub>	O-acyl	Вт	S	6-N-acetyl-2-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	CI	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S.	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Вг	S	2-N-acetylamino-8-fluorohypoxanthine	CI	Н .
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Вг	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	s	Uracil	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	s	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br ·	S	2-N-acetylaminohypoxanthine	·CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Guanine	CI	ОН
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Вг	S	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Вг	S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl ·	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	H	Н
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	Adenine	H	H
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	H
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Br _	S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	H	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	H	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	H	H

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Adenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	s	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	s	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Вг	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Вг	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	O-acyl
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R6	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Η.	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Adenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	H	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	H	OH ·
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	H	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	Guanine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	ОН	H ·
CF <sub>3</sub>	O-acyl	Br	S	Adenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	Br	s	2-Fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	Вг	S	2-Amino-8-fluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	CI	S	Thymine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F	Н
CF <sub>3</sub>	O-acyl	CI	S	Guanine	F	Н
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	C1	S	5-Fluorouracil	F	H
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	CI	s	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	CI	s	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	Н .
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S_	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid

R <sup>6</sup>	$\mathbf{R}^{7}$	R <sup>8</sup>	X	Base	$\mathbb{R}^{10}$	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F_	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	F	OH_
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F_	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	OH
CF <sub>3</sub>	O-acyl	CI	S	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F_	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Br_	H
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Br_	Н
CF <sub>3</sub>	O-acyl	CI	S	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	H
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	CI	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	s	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>		CI	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
		Ci	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Ci	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl O-acyl	CI	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>		CI	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl		<u>S</u>	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	<u>S</u>	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	<del></del>	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	<u>S</u>	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI			Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Uracil	Вг	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Cytosine		<del></del>
CF <sub>3</sub>	O-acyl	CI	S	Adenine	Br D-	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	OH ·
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	s	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	Br ·	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	ОН

R <sup>5</sup>	R <sup>7</sup>	R	X	Base	RIU	R <sup>g</sup>
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	CI	H
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	CI	H
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	CI	H
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	CI	H
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	CI	H
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	CI	H
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	CI	H
CF <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Cl	H ·
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	C1	S	2-N-acetylaminohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	O-amino acid

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	CI	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S.	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	CI	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
		CI	S	2-N-acetylaminohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	O-acyl O-acyl	CI	S	Thymine	Ci	ОН
CF <sub>3</sub>		CI	S	Uracil	Ci	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Ci	ОН
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	Ci	OH
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	ci	ОН
CF <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Ci	S	8-Fluoroguanine	CI	ОН
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	CI	ОН
CF <sub>3</sub>	O-acyl			8-Fluoroadenine	Ci	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	CI		2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	S		CI	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine 2,8-Difluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoauerine 2-Amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Cl			CI	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine 2-N-acetylguanine	CI	OH
CF <sub>3</sub>	O-acyl	Cl	S		CI	ОН
CF <sub>3</sub>	O-acyl	CI	S	4-N-acetylcytosine	CI	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	CI	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	CI	OH
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	CI	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine		ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	<del></del>
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	H	H
CF <sub>3</sub>	O-acyl	Cl	<u>  S</u>	Uracil	H	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	H
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	H
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	H
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	H
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Ct	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl .	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	H_	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	H_	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	H -	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	CI	S	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Н	OH
CF <sub>3</sub>	O-acyl	CI	S	Guanine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	H	OH
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	H	OH
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	H	OH
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyladenine	H	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	H	OH
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	CI	S	Thymine	OH	Н
CF <sub>3</sub>	O-acyl	CI	S	Uracil	OH	Н
CF <sub>3</sub>	O-acyl	CI	S	Guanine	ОН	Н
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	ОН	Н
CF <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	CI -	S	8-Fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	OH	H
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	Thymine	F_	Н
CF <sub>3</sub>	O-acyl	H	S	Uracil	F	Н
CF <sub>3</sub>	O-acyl	Н	S	Guanine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	Adenine	F	H
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	H
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	H_	S	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	H
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-acyl	H -	S	2-N-acetylamino-8-fluoroadenine	F_	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	s	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	s	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	s	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H_	S	2-Fluorohypoxanthine	F	O-acyl_

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	s	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl_
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Thymine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	Adenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	H	S	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	Cytosine	Br	H
CF <sub>3</sub>	O-acyl	H	S	Adenine	Br	H
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Вг	Н
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Η_	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H_	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Br Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Br	O-acyl O-acyl
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine 6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S		Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine 4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-ndoroadenine 6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	13	6-N-acetyi-2,8-diffuoroadenine	101	1 3 40)1

R <sup>6</sup>	R <sup>7</sup>	$\mathbb{R}^8$	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	Η	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Вг	OH
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Вг	OH
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH .
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	s	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	Uracil	CI	Н
CF <sub>3</sub>	O-acyl	Н	S	Guanine	CI	Н
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	Adenine	CI	Н
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	CI	Н
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Cl	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	H
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl_	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Cl ·	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Thymine	CI	OH
CF <sub>3</sub>	O-acyl	H	S	Uracil	Cl	OH
CF <sub>3</sub>	O-acyl	H	S	Guanine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Cl	OH
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	_H_	S	5-Fluorouracil	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Ĥ	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	CI	OH
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	.S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	s	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	CI	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	CI	OH
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Η _	Н
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	Н .
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Η.	S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	H	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	Н

R <sup>6</sup>	$R^7$	R <sup>8</sup>	X	Base	$\mathbf{R}^{10}$	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Н	H
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	H ·	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	s	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	s	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	H_	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	.H	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Thymine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Uracil	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Guanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Adenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	H_	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	Guanine	H	OH
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	H	OH
CF <sub>3</sub>	O-acyl	Н	S	Adenine	H	OH
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	H	OH
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	H	OH
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	<u> </u>	S	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	H	OH
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	H	OH

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	H	ОН
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	H	OH
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	H	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	H	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	H	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	Н	S	Thymine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	Uracil	OH	H
CF <sub>3</sub>	O-acyl	Н	S	Guanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	Adenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	OH	H
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	ОН	H
CF <sub>3</sub>	O-acyl	H_	S	8-Fluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	ОН	H
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	Thymine	F	H
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	Н
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	Adenine	F	H
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	H H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F F	S	Cytosine Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	0	F		8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	8-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>		F	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	\$	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>		F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>			S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>			S	2-Animoadenne 2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>		F	<u>S</u>	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Г	<u> </u>	2-Amino-o-mononypoxammine	1	J-minio acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyladenine		O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluoroadenine	F	O-acyl O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluorohypoxanthine	F	
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminohypoxanthine	F	O-acyl OH
CF <sub>3</sub>	O-amino acid	F	S	Thymine -	<u> </u>	l Ou

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	Adenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F_	S	2-N-acetylaminoadenine	F	OH OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Br	H
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Вг	H
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	H
CF <sub>3</sub>	O-amino acid		S	Adenine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine 5-Fluorouracil	Br	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Вг	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Вг	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	U-amino acid	<u>Γ</u>	<u></u>	Z-Aminoadennie	101	1

R <sup>6</sup>	$R^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	s	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br '	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	<del></del>	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	<del></del>	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>		F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Basc	R10	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Вг	OH
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	F-	S	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	OH .
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Вг	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Ci	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid		S	2-Aminohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-amino acid		S	4-N-acetylcytosine	Cl	H
CF <sub>3</sub>	O-amino acid		S	6-N-acetyladenine	Cl	H
CF <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	Cl	H
CF <sub>3</sub>	O-amino acid		S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2,8-difluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-aminoadenine	Cl	H
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-amino-8-fluoroadenine	CI	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	H

CF <sub>3</sub>			X	Base	R <sup>10</sup>	R <sup>9</sup>
	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthirie	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Guanine	CI	O-amino acid
CF <sub>3</sub>		F	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>		F	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>		F	S	8-Fluoroadenine	CI	O-amino acid
		F	S	2-Fluoroadenine	Cl	O-amino acid
		F	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
	O-amino acid	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Cl	O-amino acid
	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>1</sub>		F	S	Thymine	Cl	O-acyl
CF <sub>3</sub>		F	S	Uracil	Cl	O-acyl
CF <sub>3</sub>		F	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	Cytosine	Cl	O-acyl
CF <sub>3</sub>		F	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>		F	S	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>		F	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2.8-Difluoroadenine	Cl -	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	CI.	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	CI	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	CI	OH
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	CI	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	F .	S	8-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid		S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-amino acid		S	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	CI-	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	CI	OH .

R <sup>6</sup>	$\mathbf{R}^{7}$	R	X	Base	Rio	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Н	Н
CF <sub>3</sub>		F	S	Uracil	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	Guanine	H	Н
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	H	Н
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	H	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	H	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>		F	S	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>		F	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Thymine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F_	S	Guanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F_	S	Adenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	H	O-acyl_
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	H_	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	H_	O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid		S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl

R <sup>5</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	H	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	F	s	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	H	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	F	S	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	Uracil	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	Guanine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	Adenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	ОН	H
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	Η
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Вг	S	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	Н
	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	H
	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	Н
	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Вг	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	s	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2.8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	s	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	s	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	s	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	s	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	O-acyl
ו דינטיו	O-amino acid	Br	S	Hypoxanthine	F	O-acyl -

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F _	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	ОН

R <sup>6</sup>	$R^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br.	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br.	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-amino acid
C13	J-anno acid	<del></del>				

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Вг	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	OH
CF <sub>3</sub>	O-amino acid	Вг	S	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Вг	S	Adenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	s	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	s	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Вг	S	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Вг	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	Uracil .	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Ci	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Ci	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Ci	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	ci	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Ci	H
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Ci	H
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	ci	H
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	ci	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Ci	H
CF <sub>3</sub>	O-amino acid	Вг	S	6-N-acetyl-2-aminoadenine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Ci	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Ci	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Ci	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Ci	H
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Ci Ci	O-amino acid
CF <sub>3</sub>		Br ·	S	5-Fluorocytosine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>		Br	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>		Br	S	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>		Br	S	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>		Br	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>		Br	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>		Br	S	2-Aminoadenine		O-amino acid
CF <sub>3</sub>		Br	S	2-Amino-8-fluoroadenine		O-amino acid
					<u></u>	O-amino acid.

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	CI Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine		O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	CI CI	O-acyl
CF <sub>3</sub>	O-amino acid		S	4-N-acetylcytosine		O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	CI	O-acyl O-acyl
CF <sub>3</sub>	O-amino acid		S	4-N-acetyl-5-fluorocytosine	CI	<del></del>
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-amino-8-fluoroadenine 2-N-acetylaminoadenine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	_	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-Huoronypoxanume 2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	13	2-14-acciyianimonypoxanumic	<u> </u>	10 40,1

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Вг	S	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	H	H
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	H	Н
CF <sub>3</sub>	O-amino acid		S	Cytosine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	H	
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	H
.CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	H	
CF <sub>3</sub>	O-amino acid		S	5-Fluorocytosine	Н	H
CF <sub>3</sub>	O-amino acid		S	8-Fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	+	S	2-Fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid		S	2,8-Difluoroadenine	H	H
CF <sub>3</sub>	O-amino acid		S	2-Fluorohypoxanthine	H H	H
CF <sub>3</sub>	O-amino acid		S	8-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	п	1 1 1

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	H
CF <sub>3</sub>	O-amino acid	Br Br	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	s	2-N-acetylaminoadenine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	H	O-amino acid
	O-amino acid	Br	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	H	O-amino acid
CF <sub>3</sub>		Br	S	Hypoxanthine	Н	O-amino acid
	O-amino acid	Br	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid		S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br Br	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid O-amino acid	Br	S	2-Amino-8-Hoorodadenine 2-Amino-8-Hoorodadenine	H	O-amino acid
CF <sub>3</sub>		Br	S	2-Amino-s-ridolohypoxantime  2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid				H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br		4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	H	
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine		O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н -	O-amino acid

R <sup>6</sup>	R'	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	Š	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid		S	Guanine	H	ОН
CF <sub>3</sub>	O-amino acid		S	Cytosine	H	ОН
CF <sub>3</sub>	O-amino acid		S	Adenine	Н	ОН
CF <sub>3</sub>	O-amino acid		S	Hypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid		S	5-Fluorouracil	H	OH
CF <sub>3</sub>	O-amino acid		S	8-Fluoroguanine	H_	ОН
CF <sub>3</sub>	O-amino acid		S	5-Fluorocytosine	H	ОН
CF <sub>3</sub>	O-amino acid		S	8-Fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	+	S	2,8-Difluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	H	ОН

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	H_	OH
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Вг	S	Thymine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	OH	H
CF <sub>3</sub>	O-amino acid	Br	s	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	ОН	H
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	Вг	S	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	ОН	Н .
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	ОН	H .
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	s	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	OH	
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	OH	
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	O-amino acid
CF₃	O-amino acid	Cl	S	Uracil	F	O-amino acid
CF <sub>3</sub>		Cl	S	Guanine	F	O-amino acid
CF₃		Cl	S	Cytosine	F	O-amino acid
CF <sub>3</sub>		CI	S	Adenine	F	O-amino acid
CF <sub>3</sub>		CI	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>		CI	S	5-Fluorouracil		O-amino acid
CF <sub>3</sub>		CI		8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>		CI		5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>		CI		8-Fluoroadenine		O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F_	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	O-acyl_
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>		Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	C1	S	Adenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	CI	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	CI	S	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid	CI	S	Guanine	Br	H
CF <sub>3</sub>	O-amino acid	CI	S	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid		S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	Н

GF <sub>3</sub> O-amino acid         Cl         S         2-Fluoroadenine         Br         H           CF <sub>3</sub> O-amino acid         Cl         S         2-Fluorobypoxanthine         Br         H           CF <sub>3</sub> O-amino acid         Cl         S         2-Fluorohypoxanthine         Br         H           CF <sub>3</sub> O-amino acid         Cl         S         2-Fluorohypoxanthine         Br         H           CF <sub>3</sub> O-amino acid         Cl         S         2-Fluorohypoxanthine         Br         H           CF <sub>3</sub> O-amino acid         Cl         S         2-Amino-8-fluorohypoxanthine         Br         H           CF <sub>3</sub> O-amino acid         Cl         S         2-Amino-8-fluorohypoxanthine         Br         H           CF <sub>3</sub> O-amino acid         Cl         S         2-Aminohypoxanthine         Br         H           CF <sub>3</sub> O-amino acid         Cl         S         2-Aminohypoxanthine         Br         H           CF <sub>3</sub> O-amino acid         Cl         S         2-Amico-8-fluoroadenine         Br         H           CF <sub>3</sub> O-amino acid         Cl         S         2-N-acetylaunino-3-fluoroadenine	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         O-amino acid         Cl         S         2,8-Difluoroadenine         Br         H           CF3         O-amino acid         Cl         S         2-Fluorohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         2-Fluorohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         2-Amino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         2-Amino-8-fluoroadenine         Br         H           CF3         O-amino acid         Cl         S         2-Amino-8-fluoroadenine         Br         H           CF3         O-amino acid         Cl         S         2-Aminohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         2-Amicohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         2-Amicohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         2-Amacetyleguanine         Br         H           CF3         O-amino acid         Cl         S         4-N-acetyleguanine         Br         H	CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	
CF3         O-amino acid         CI         S         2-Fluorohypoxanthine         Br         H           CF3         O-amino acid         CI         S         8-Fluorohypoxanthine         Br         H           CF3         O-amino acid         CI         S         2,8-Difluorohypoxanthine         Br         H           CF3         O-amino acid         CI         S         2-Amino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         CI         S         2-Amino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         CI         S         2-Amino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         CI         S         2-Amino-Poxanthine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylegosine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyl-1-8-fluorogavantine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyl-1-8-fluorogavantine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-1-1-1-1-1-1-1-1-1-	CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	-	
CF3         O-amino acid         Cl         S         8-Fluorohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         2,8-Difluorohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         2-Amino-Aninorohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         2-Amino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         2-Aminohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         2-Aminohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         2-Aminohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         4-N-acetyl-zenine         Br         H           CF3         O-amino acid         Cl         S         6-N-acetyl-zenine         Br         H           CF3         O-amino acid         Cl         S         6-N-acetyl-2-gunroadenine         Br         H           CF3         O-amino acid         Cl         S         6-N-acetyl-2-gunroadenine         Br	CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine		
GF₃         O-amino acid         Cl         S         2.8-Difluorohypoxanthine         Br         H           CF₃         O-amino acid         Cl         S         2.8-Difluorohypoxanthine         Br         H           CF₃         O-amino acid         Cl         S         2-Amino-8-fluorohypoxanthine         Br         H           CF₃         O-amino acid         Cl         S         2-Aminohypoxanthine         Br         H           CF₃         O-amino acid         Cl         S         4-N-acetyl-zendine         Br         H           CF₃         O-amino acid         Cl         S         4-N-acetyl-zendinore         Br         H           CF₃         O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         Br         H           CF₃         O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         Br		O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	Н
GF₃         O-amino acid         Cl         \$         2.8-Diffluorohypoxanthine         Br         H           CF₃         O-amino acid         Cl         \$         2-Aminoadenine         Br         H           CF₃         O-amino acid         Cl         \$         2-Amino-8-fluorohypoxanthine         Br         H           CF₃         O-amino acid         Cl         \$         2-Aminohypoxanthine         Br         H           CF₃         O-amino acid         Cl         \$         2-Aminohypoxanthine         Br         H           CF₃         O-amino acid         Cl         \$         2-N-acetylguanine         Br         H           CF₃         O-amino acid         Cl         \$         4-N-acetyl-S-fluoroguanine         Br         H           CF₃         O-amino acid         Cl         \$         4-N-acetyl-S-fluoroadenine         Br         H           CF₃         O-amino acid         Cl         \$         6-N-acetyl-2-aminoadenine         Br         H           CF₃         O-amino acid         Cl         \$         6-N-acetyl-2-aminoadenine         Br         H           CF₃         O-amino acid         Cl         \$         6-N-acetyl-2-aminoadenine         Br <td></td> <td></td> <td>Cl</td> <td>S</td> <td>8-Fluorohypoxanthine</td> <td>Br</td> <td>H</td>			Cl	S	8-Fluorohypoxanthine	Br	H
CF₃         O-amino acid         CI         S         2-Amino-8-fluoroadenine         Br         H           CF₃         O-amino acid         CI         S         2-Amino-8-fluorohypoxanthine         Br         H           CF₃         O-amino acid         CI         S         2-Amino-8-fluorohypoxanthine         Br         H           CF₃         O-amino acid         CI         S         2-Amino-Proposition         Br         H           CF₃         O-amino acid         CI         S         2-N-acetyleytosine         Br         H           CF₃         O-amino acid         CI         S         4-N-acetyl-2-fluoroguanine         Br         H           CF₃         O-amino acid         CI         S         4-N-acetyl-2-fluoroadenine         Br         H           CF₃         O-amino acid         CI         S         6-N-acetyl-2-ga-filuoroadenine         Br         H           CF₃         O-amino acid         CI         S         6-N-acetyl-2-ga-filuoroadenine         Br         H           CF₃         O-amino acid         CI         S         6-N-acetyl-2-ga-mino-8-fluoroadenine         Br         H           CF₃         O-amino acid         CI         S         6-N-acet		O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	Н
CF3         O-amino acid         CI         S         2-Amino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-Aminohypoxanthine         Br         H           CF3         O-amino acid         CI         S         2-Aminohypoxanthine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyleytosine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyl-3-fluorogadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         Br			Cl	S	2-Aminoadenine	Br	Н
CF3         O-amino acid         CI         S         2-Amino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         CI         S         2-Aminohypoxanthine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylgytosine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyleytosine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyleytosine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyl-2-fluoroguanine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyl-2-fluoroguanine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoa-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylaminoa-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylaminoa-8-fluoroaden		O-amino acid		S	2-Amino-8-fluoroadenine	Br	Н
CF3         O-amino acid         CI         S         2-Aminohypoxanthine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylguanine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyleviosine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyl-8-fluoroguanine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyl-5-fluorocytosine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluorohypoxant				S	2-Amino-8-fluorohypoxanthine	Br	Н
CF3         O-amino acid         CI         S         2-N-acetylguanine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyleytosine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyl-3-fluoroguanine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyl-1-2-fluoroguanine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-1-2-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylaminoadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylaminoadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylaminoadenine						Br	Н
CF3         O-amino acid         CI         S         4-N-acetylextosine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-8-fluoroguanine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyl-5-fluorocytosine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S						Br	Н
CF3         O-amino acid         CI         S         6-N-acetyl-8-fluoroguanine         Br         H           CF3         O-amino acid         CI         S         2-N-acetyl-8-fluorogytosine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-fluorocytosine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoa-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S <td></td> <td></td> <td></td> <td></td> <td></td> <td>Br</td> <td>Н</td>						Br	Н
CF3         O-amino acid         CI         S         2-N-acetyl-8-fluoroguanine         Br         H           CF3         O-amino acid         CI         S         4-N-acetyl-2-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         CI         S         1-N-acetylamino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         CI						Br	H
CF3         O-amino acid         CI         S         4-N-acetyl-5-fluorocytosine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylaminoadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylaminoadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluorodenine         Br         H           CF3         O-amino acid         CI         S         2-N-ac						Br	Н
CF3         O-amino acid         CI         S         6-N-acetyl-2-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         Br         O-amino acid           CF3         O-amino acid         CI						Br	H .
CF3         O-amino acid         CI         S         6-N-acetyl-2,8-difluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         CI         S         Uracil         Br         O-amino acid         CI         S         Cy-amino acid <td></td> <td></td> <td></td> <td></td> <td></td> <td>Br</td> <td>Н</td>						Br	Н
CF3         O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         Br         H           CF3         O-amino acid         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         H           CF3         O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         Br         H           CF3         O-amino acid         Cl         S         2-N-acetylamino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         Thymine         Br         H           CF3         O-amino acid         Cl         S         Uracil         Br         O-amino acid           CF3         O-amino acid         Cl         S         Cytosine         Br         O-amino acid           CF3         O-amino acid         Cl         S						Br	Н
CF3         O-amino acid         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         CI         S         Thymine         Br         O-amino acid         CI         S         Adenine         Br         O-amino acid         CI         S         Adenine         Br         O-amino acid         CI         S         S-Fluoroadenine         Br						Br	Н
CF3         O-amino acid         CI         S         2-N-acetylaminoadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         Br         H           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         CI         S         Thymine         Br         O-amino acid           CF3         O-amino acid         CI         S         Thymine         Br         O-amino acid           CF3         O-amino acid         CI         S         Uracil         Br         O-amino acid           CF3         O-amino acid         CI         S         Guanine         Br         O-amino acid           CF3         O-amino acid         CI         S         Adenine         Br         O-amino acid           CF3         O-amino acid         CI         S         Adenine         Br         O-amino acid           CF3         O-amino acid         CI         S         Adenine         Br         O-amino acid           CF3         O-amino acid         CI         S         S-Fluoroyadenine         Br         O-ami						Br	
CF3         O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         Br         H           CF3         O-amino acid         Cl         S         2-N-acetylamino-8-fluorohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         2-N-acetylaminohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         Uracil         Br         O-amino acid           CF3         O-amino acid         Cl         S         Uracil         Br         O-amino acid           CF3         O-amino acid         Cl         S         Guanine         Br         O-amino acid           CF3         O-amino acid         Cl         S         Adenine         Br         O-amino acid           CF3         O-amino acid         Cl         S         Adenine         Br         O-amino acid           CF3         O-amino acid         Cl         S         Adenine         Br         O-amino acid           CF3         O-amino acid         Cl         S         Afluoroacid         Br         O-amino acid           CF3         O-amino acid         Cl         S         S-Fluorocytosine         Br         <						Br	Н
CF3O-amino acidClS2-N-acetylamino-8-fluorohypoxanthineBrHCF3O-amino acidClS2-N-acetylaminohypoxanthineBrHCF3O-amino acidClSThymineBrO-amino acidCF3O-amino acidClSUracilBrO-amino acidCF3O-amino acidClSGuanineBrO-amino acidCF3O-amino acidClSCytosineBrO-amino acidCF3O-amino acidClSAdenineBrO-amino acidCF3O-amino acidClSS-FluorouracilBrO-amino acidCF3O-amino acidClSS-FluorouracilBrO-amino acidCF3O-amino acidClSS-FluorouracilBrO-amino acidCF3O-amino acidClSS-FluorocytosineBrO-amino acidCF3O-amino acidClSS-FluorocytosineBrO-amino acidCF3O-amino acidClSS-FluorocytosineBrO-amino acidCF3O-amino acidClS2-FluorodaenineBrO-amino acidCF3O-amino acidClS2-FluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluorodypoxanthineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrO-amino acidCF3 </td <td></td> <td><del>}</del></td> <td>1</td> <td></td> <td></td> <td>Br</td> <td>Н</td>		<del>}</del>	1			Br	Н
CF3         O-amino acid         Cl         S         2-N-acetylaminohypoxanthine         Br         H           CF3         O-amino acid         Cl         S         Thymine         Br         O-amino acid           CF3         O-amino acid         Cl         S         Uracil         Br         O-amino acid           CF3         O-amino acid         Cl         S         Guanine         Br         O-amino acid           CF3         O-amino acid         Cl         S         Adenine         Br         O-amino acid           CF3         O-amino acid         Cl         S         Adenine         Br         O-amino acid           CF3         O-amino acid         Cl         S         Adenine         Br         O-amino acid           CF3         O-amino acid         Cl         S         Afluoroguanine         Br         O-amino acid           CF3         O-amino acid         Cl         S         S-Fluoroguanine         Br         O-amino acid           CF3         O-amino acid         Cl         S         S-Fluoroguanine         Br         O-amino acid           CF3         O-amino acid         Cl         S         S-Fluorodenine         Br         O-amino ac						Br	Н
CF3O-amino acidClSThymineBrO-amino acidCF3O-amino acidClSUracilBrO-amino acidCF3O-amino acidClSGuanineBrO-amino acidCF3O-amino acidClSCytosineBrO-amino acidCF3O-amino acidClSAdenineBrO-amino acidCF3O-amino acidClSHypoxanthineBrO-amino acidCF3O-amino acidClSS-FluorouracilBrO-amino acidCF3O-amino acidClSS-FluorouracilBrO-amino acidCF3O-amino acidClSS-FluorouracilBrO-amino acidCF3O-amino acidClSS-FluorouracilBrO-amino acidCF3O-amino acidClSS-FluorouracilBrO-amino acidCF3O-amino acidClS2-FluorouracilBrO-amino acidCF3O-amino acidClS2-FluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrO-amino acid <td< td=""><td></td><td></td><td></td><td></td><td></td><td>Br</td><td>Н</td></td<>						Br	Н
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CF3O-amino acidClSCytosineBrO-amino acidCF3O-amino acidClSAdenineBrO-amino acidCF3O-amino acidClSHypoxanthineBrO-amino acidCF3O-amino acidClSS-FluoroguanineBrO-amino acidCF3O-amino acidClSS-FluoroguanineBrO-amino acidCF3O-amino acidClSS-FluoroguanineBrO-amino acidCF3O-amino acidClSS-FluoroadenineBrO-amino acidCF3O-amino acidClS2-FluoroadenineBrO-amino acidCF3O-amino acidClS2-FluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-FluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-AminoadenineBrO-amino acidCF3O-amino acidClS2-AminoadenineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluoroadenineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-AminohypoxanthineBrO-amino acidCF3O-amino acidClS2-N-acetylguanineBrO-amino					)	Br	O-amino acid
CF3O-amino acidClSAdenineBrO-amino acidCF3O-amino acidClSHypoxanthineBrO-amino acidCF3O-amino acidClSS-FluorouracilBrO-amino acidCF3O-amino acidClSS-FluoroguanineBrO-amino acidCF3O-amino acidClSS-FluorocytosineBrO-amino acidCF3O-amino acidClSS-FluoroadenineBrO-amino acidCF3O-amino acidClS2,8-DifluoroadenineBrO-amino acidCF3O-amino acidClS2,8-DifluorohypoxanthineBrO-amino acidCF3O-amino acidClS2,8-DifluorohypoxanthineBrO-amino acidCF3O-amino acidClS2,8-DifluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluoroadenineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-N-acetylguanineBrO-amino acidCF3O-amino acidClS4-N-acetylcytosineBrO-amino acidCF3O-amino acidClS6-N-acetyladenineBrO-amino acidCF3O-amino acidClS6-N-acetyla						Br	O-amino acid
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CF3O-amino acidClS5-FluorouracilBrO-amino acidCF3O-amino acidClS8-FluoroguanineBrO-amino acidCF3O-amino acidClS5-FluorocytosineBrO-amino acidCF3O-amino acidClS8-FluoroadenineBrO-amino acidCF3O-amino acidClS2-FluoroadenineBrO-amino acidCF3O-amino acidClS2-FluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-FluorohypoxanthineBrO-amino acidCF3O-amino acidClS2,8-DifluorohypoxanthineBrO-amino acidCF3O-amino acidClS2,8-DifluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluoroadenineBrO-amino acidCF3O-amino acidClS2-AminohypoxanthineBrO-amino acidCF3O-amino acidClS2-N-acetylguanineBrO-amino acidCF3O-amino acidClS4-N-acetylcytosineBrO-amino acidCF3O-amino acidClS6-N-acetyladenineBrO-amino acidCF3O-amino acidClS6-N-acetyladenineBrO-amino acidCF3O-amino acidClS2-N-acetyladenineBrO-amino acidCF3O-amino acidClS2-N-acetyladenine <td></td> <td></td> <td></td> <td></td> <td></td> <td>Br</td> <td>O-amino acid</td>						Br	O-amino acid
CF3O-amino acidClS8-FluoroguanineBrO-amino acidCF3O-amino acidClS5-FluorocytosineBrO-amino acidCF3O-amino acidClS8-FluoroadenineBrO-amino acidCF3O-amino acidClS2-FluoroadenineBrO-amino acidCF3O-amino acidClS2-FluorohypoxanthineBrO-amino acidCF3O-amino acidClS8-FluorohypoxanthineBrO-amino acidCF3O-amino acidClS2,8-DifluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-AminoadenineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluoroadenineBrO-amino acidCF3O-amino acidClS2-AminohypoxanthineBrO-amino acidCF3O-amino acidClS2-N-acetylguanineBrO-amino acidCF3O-amino acidClS4-N-acetylcytosineBrO-amino acidCF3O-amino acidClS6-N-acetyladenineBrO-amino acidCF3O-amino acidClS2-N-acetyladenineBrO-amino acidCF3O-amino acidClS2-N-acetyladenineBrO-amino acidCF3O-amino acidClS2-N-acetyladenineBrO-amino acid						Br	O-amino acid
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CF <sub>3</sub> O-amino acid Cl S 2,8-Difluoroadenine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-Fluorohypoxanthine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 8-Fluorohypoxanthine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2,8-Difluorohypoxanthine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluoroadenine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-Aminohypoxanthine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-N-acetylguanine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 4-N-acetylcytosine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 6-N-acetyladenine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-N-acetyl-8-fluoroguanine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-N-acetyl-8-fluoroguanine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-N-acetyl-8-fluoroguanine Br O-amino acid					2-Fluoroadenine	Br	O-amino acid
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CF3O-amino acidClS2,8-DifluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-AminoadenineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluoroadenineBrO-amino acidCF3O-amino acidClS2-AminohypoxanthineBrO-amino acidCF3O-amino acidClS2-N-acetylguanineBrO-amino acidCF3O-amino acidClS4-N-acetylcytosineBrO-amino acidCF3O-amino acidClS4-N-acetyladenineBrO-amino acidCF3O-amino acidClS6-N-acetyladenineBrO-amino acidCF3O-amino acidClS2-N-acetyl-8-fluoroguanineBrO-amino acid						Br	O-amino acid
CF3O-amino acidClS2-AminoadenineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluoroadenineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-AminohypoxanthineBrO-amino acidCF3O-amino acidClS2-N-acetylguanineBrO-amino acidCF3O-amino acidClS4-N-acetylcytosineBrO-amino acidCF3O-amino acidClS6-N-acetyladenineBrO-amino acidCF3O-amino acidClS2-N-acetyl-8-fluoroguanineBrO-amino acid		<del></del>				Br	O-amino acid
CF3O-amino acidClS2-Amino-8-fluoroadenineBrO-amino acidCF3O-amino acidClS2-Amino-8-fluorohypoxanthineBrO-amino acidCF3O-amino acidClS2-AminohypoxanthineBrO-amino acidCF3O-amino acidClS2-N-acetylguanineBrO-amino acidCF3O-amino acidClS4-N-acetylcytosineBrO-amino acidCF3O-amino acidClS6-N-acetyladenineBrO-amino acidCF3O-amino acidClS2-N-acetyl-8-fluoroguanineBrO-amino acid		<del> </del>				Br	O-amino acid
CF <sub>3</sub> O-amino acid Cl S 2-Amino-8-fluorohypoxanthine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-Aminohypoxanthine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-N-acetylguanine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 4-N-acetylcytosine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 6-N-acetyladenine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-N-acetyl-8-fluoroguanine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-N-acetyl-8-fluoroguanine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-N-acetyl-8-fluoroguanine		<del></del>				Br	O-amino acid
CF <sub>3</sub> O-amino acid Cl S 2-Aminohypoxanthine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-N-acetylguanine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 4-N-acetylcytosine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 6-N-acetyladenine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-N-acetyl-8-fluoroguanine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-N-acetyl-8-fluoroguanine							
CF3O-amino acidClS2-N-acetylguanineBrO-amino acidCF3O-amino acidClS4-N-acetylcytosineBrO-amino acidCF3O-amino acidClS6-N-acetyladenineBrO-amino acidCF3O-amino acidClS2-N-acetyl-8-fluoroguanineBrO-amino acid							O-amino acid
CF <sub>3</sub> O-amino acid Cl S 4-N-acetylcytosine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 6-N-acetyladenine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-N-acetyl-8-fluoroguanine Br O-amino acid						Br	O-amino acid
CF <sub>3</sub> O-amino acid Cl S 6-N-acetyladenine Br O-amino acid CF <sub>3</sub> O-amino acid Cl S 2-N-acetyl-8-fluoroguanine Br O-amino acid					<u> </u>		
CF <sub>3</sub> O-amino acid Cl S 2-N-acetyl-8-fluoroguanine Br O-amino acid			<del></del>				
			<del></del>				
	CF <sub>3</sub>	O-amino acid	+	S	4-N-acetyl-5-fluorocytosine	Br	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	C	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Ci	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	s	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Ci	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Ci	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Ci	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Ci	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Q-amino acid	CI	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Ci	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Ci	s	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Ci	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Ci	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Ci	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	<del></del>	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Ci	S	Thymine	Br	ОН
CF <sub>3</sub>	O-amino acid		S	Uracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	S	Cytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Ci	S	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	Br	ОН
	O-amino acid	CI	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-antino acid	, <u>U</u> ,	13	3 1 1001 Out 4011		

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	S	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Вг	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	S	Thymine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Cl	Н
CF <sub>3</sub>	O-amino acid	CI	S	Guanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	Н
CF <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Cl	H
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid		S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid		S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid		S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	<del></del>	S	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	<del>}</del>	S	2,8-Difluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	s	2-Aminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	<del></del>	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	<del></del>	S	2-N-acetylguanine	C	Н
CF <sub>3</sub>	O-amino acid		S	4-N-acetylcytosine	Cl	H
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	CI	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetyl-5-fluorocytosine	Cl	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	s	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Ci	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	s	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	s	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	Adenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	s	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	S	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	s	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	S	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	s	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	s	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	s	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetyl-5-fluorocytosine	CI.	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		s	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	+	s	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		s	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	<del></del>	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Thymine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	Guanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		S	Cytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		S	Adenine	CI	O-acyl
CF3	1 O-amino acid		12	1 100	<u> </u>	

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	O-acyl_
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl-	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl_
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	CI	S	Adenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	+	S	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid		S	8-Fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid		S	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid		S	2,8-Difluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid		S	2-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	CI	OH
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	CI_	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Η.	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	Ci	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	H_	H
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	H
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub>	O-amino acid		S	4-N-acetyl-5-fluorocytosine	Н	H
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	H_	H
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-aminoadenine	H	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	H_	H
CF <sub>3</sub>	O-amino acid	+	S	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid		S	Thymine	H	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Uracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	Guanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid		S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid		S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid		S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid		S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid		S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid		S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	H.	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H _	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	Thymine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	CI	S	Guanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	CI	S	Adenine	Н	OH
CF <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	OH	Н

R <sup>6</sup>	$R^{\tau}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	CI	S	Uracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	CI	S	Cytosine	OH	Н
CF <sub>3</sub>	O-amino acid	CI	S	Adenine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	OH	H
CF <sub>3</sub>	O-amino acid	CI .	S	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	CI	S	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	QН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	F	H /
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	F	H
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid		S	5-Fluorocytosine	F	H .
CF <sub>3</sub>	O-amino acid		S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid		S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid		S	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid		S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	<del></del>	s	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid		S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid		S	2-Aminoadenine	F	Н

R <sup>6</sup>	$\mathbf{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	H	s	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	H
	O-amino acid	H	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>		Н	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S		F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H		5-Fluorocytosine 8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	5	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	<u>S</u>		F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine 8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S		F	O-amino acid
CF <sub>3</sub>	O-amino acid	H		2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	<del></del>	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	4-N-acetylcytosine 6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	<u></u>	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	F	
CF <sub>3</sub>	O-amino acid		S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2,8-difluoroadenine		O-amino acid
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	<del></del>	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	RIO	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	s	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S_	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	F_	OH
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid		S	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid		S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid		S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid		S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid		S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid		S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	<del></del>	S	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid		S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid		S	2-Fluorohypoxanthine	F _	ОН
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H_	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	OH .
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	H	S	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Вг	Н
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	H	S	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	H .	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	Η .
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	H
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>		Н	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Br	H .
CF <sub>3</sub>		Н	S	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	H.

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S.	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Вг	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>		H	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>		H	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>		H	S	Thymine	Br	O-acyl
CF <sub>3</sub>	·	H	S	Uracil	Br	O-acyl
CF <sub>3</sub>		H	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid		S	Cytosine	Br	O-acyl
CF <sub>3</sub>	<del></del>	H	S	Adenine	Br	O-acyl
CF <sub>3</sub>		H	S	Hypoxanthine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid		S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	<del>   </del>	H	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>		H	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>		H	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>		H	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Br	O-acyl

R <sup>5</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	s	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	s	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	ЮH
CF <sub>3</sub>	O-amino acid	H	S	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Br	OH .
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Вг	OH
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br.	ОН
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid		S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Br	OH

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	CI	H
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	CI	H
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	s	Adenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	CI	H
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	s	2-Aminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	CI	H
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	CI	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Adenine	CI_	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid		S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	CI	O-amino acid

R <sup>6</sup>	$R^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Guanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H_	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	CI	OH
CF <sub>3</sub>	O-amino acid	H ·	S	Guanine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	CI	OH
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	CI	ОН
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	<del></del>	S	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	Uracil	H	H
CF <sub>3</sub>	O-amino acid	H	S	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Н	Н
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	H	Н
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	H	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid		S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H_	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Н	O-acyi
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	H	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	H	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	s	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	OH	H
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	ОН	H
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	ОН	Н.
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid		S	2-Aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid		S	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid		S	2-N-acetylguanine	ОН	H
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	ОН	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	s	6-N-acetyl-2-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	s	2-N-acetylaminoadenine	ОН	н
CF <sub>3</sub>	O-amino acid	H	s	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	OH OH	F	s	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Adenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	F	O-amino acid
	OH	F	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
	OH	F	S	2-Amino-s-hadronypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
	OH	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
		F	S	6-N-acetyl-2-Naoroadenine	F	O-amino acid
CF <sub>3</sub>	OH OH	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>		F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F		2-N-acetylamino-8-indoronypoxaninine 2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH		S		F	O-acyl
CF <sub>3</sub>	OH	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	OH		S	Uracil	F	O-acyl
CF <sub>3</sub>	OH	F	S	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	Cytosine	Г	O-acyi

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-Amino-s-ruoronypoxanumie  2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyledenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-Naoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	Guanine	Br Br	O-amino acid
CF <sub>3</sub>	OH	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	Adenine	Br Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine 2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
		F	S	2-Amino-s-fluoronypoxantime  2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Г	<u>.</u>	2-CIHIBOTYPOXABILIBE	וע	O-annio acid

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	Ş	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	ОН	F	·S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	s	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	Uracil	Cl	O-amino acid

CF3         OH         F         S         Cytosine         CI         O-amino acid           CF3         OH         F         S         Adenine         CI         O-amino acid           CF3         OH         F         S         Hypoxanthine         CI         O-amino acid           CF3         OH         F         S         Fluorogytosine         CI         O-amino acid           CF3         OH         F         S         Fluorogytosine         CI         O-amino acid           CF3         OH         F         S         Fluorodaenine         CI         O-amino acid           CF3         OH         F         S         Pluorodaenine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Amino-B-fluorodaenine         CI         O-amino acid           CF3         OH	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         OH         F         S         Adenine         CI         O-amino acid           CF3         OH         F         S         Hypoxanthine         CI         O-amino acid           CF3         OH         F         S         Feluoroguanine         CI         O-amino acid           CF3         OH         F         S         Feluoroguanine         CI         O-amino acid           CF3         OH         F         S         Feluorodadenine         CI         O-amino acid           CF3         OH         F         S         Feluorodadenine         CI         O-amino acid           CF3         OH         F         S         2-Fluorodadenine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Amino-Brituorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Amino-Brituorohypoxanthine         CI         O-amino acid           CF3 <td>CF<sub>3</sub></td> <td></td> <td>F</td> <td></td> <td>Guanine</td> <td></td> <td>O-amino acid</td>	CF <sub>3</sub>		F		Guanine		O-amino acid
CF3         OH         F         S         Hypoxanthine         CI         O-amino acid           CF3         OH         F         S         5-Fluoroguanine         CI         O-amino acid           CF3         OH         F         S         5-Fluoroguanine         CI         O-amino acid           CF3         OH         F         S         5-Fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-Fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Amino-B-fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Amino-B-fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Amino-B-fluorohypoxanthine         CI         O-amino acid	CF <sub>3</sub>	ОН	F	S	Cytosine	L	O-amino acid
CF3         OH         F         S         5-Fluoroguanine         CI         O-amino acid           CF3         OH         F         S         8-Fluoroguanine         CI         O-amino acid           CF3         OH         F         S         8-Fluoroadenine         CI         O-amino acid           CF3         OH         F         S         8-Fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-Fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Amino-8-fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Amino-8-fluorodenine         CI         O-amino acid           CF3         OH         F         S         2-Amino-9poxanthine         CI         O-amino acid	CF <sub>3</sub>	ОН	F	S	Adenine	Cl	O-amino acid
GF3         OH         F         S         5-Fluoroguanine         Cl         O-amino acid           CF3         OH         F         S         8-Fluoroguanine         Cl         O-amino acid           CF3         OH         F         S         8-Fluoroadenine         Cl         O-amino acid           CF3         OH         F         S         2-Fluoroadenine         Cl         O-amino acid           CF3         OH         F         S         2-Fluoroadenine         Cl         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         Cl         O-amino acid           CF3         OH         F         S         8-Fluorohypoxanthine         Cl         O-amino acid           CF3         OH         F         S         8-Fluorohypoxanthine         Cl         O-amino acid           CF3         OH         F         S         2-Amino-8-fluoroadenine         Cl         O-amino acid           CF3         OH         F         S         2-Amino-8-fluoroadenine         Cl         O-amino acid           CF3         OH         F         S         2-Amino-8-fluoroadenine         Cl         O-amino acid	CF <sub>3</sub>	OH	F	S	Hypoxanthine	Cl	O-amino acid
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		ОН	F	S	5-Fluorouracil	CI	O-amino acid
CF3         OH         F         S         5-Fluorocytosine         Cl         O-amino acid           CF3         OH         F         S         8-Fluoroadenine         Cl         O-amino acid           CF3         OH         F         S         2-Fluoroadenine         Cl         O-amino acid           CF3         OH         F         S         2,8-Difluorohypoxanthine         Cl         O-amino acid           CF3         OH         F         S         2,8-Difluorohypoxanthine         Cl         O-amino acid           CF3         OH         F         S         2,8-Difluorohypoxanthine         Cl         O-amino acid           CF3         OH         F         S         2-Amino-8-fluorohypoxanthine         Cl         O-amino acid           CF3         OH         F         S         2-N-acetyloxanthine         Cl		OH	F	S	8-Fluoroguanine	CI	O-amino acid
CF3         OH         F         S         8-Fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-Fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Palifluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Aminoadenine         CI         O-amino acid           CF3         OH         F         S         2-Aminoa-fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-Aminohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Aminohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Nacetylguanine         CI         O-amino acid           CF3         OH         F         S         4-Nacetylguanine         CI         O-amino acid			F	S		CI	O-amino acid
CF3         OH         F         S         2-Fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2,8-Difluoroadenine         CI         O-amino acid           CF3         OH         F         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2,2-Amino-8-fluorodenine         CI         O-amino acid           CF3         OH         F         S         2,2-Amino-8-fluorodenine         CI         O-amino acid           CF3         OH         F         S         2,2-Amino-8-fluorodenine         CI         O-amino acid           CF3         OH         F         S         2,2-Maino-8-fluorodenine         CI         O-amino acid           CF3         OH         F         S         4-N-acetylgusine         CI         O-amino acid           CF3         OH         F         S         4-N-acetylectytosine         CI         O-amino aci		ОН	F	S		CI	O-amino acid
CF3         OH         F         S         2,8-Difluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Amino-8-fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-Amino-8-fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-Amino-8-fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-Nacetylguanine         CI         O-amino acid           CF3         OH         F         S         2-Nacetylguanine         CI         O-amino acid           CF3         OH         F         S         4-Nacetylcytosine         CI         O-amino acid           CF3         OH         F         S         4-Nacetylcytosine         CI         O-amino acid			F	S		Cl	O-amino acid
CF₃         OH         F         S         2-Fluorohypoxanthine         CI         O-amino acid           CF₃         OH         F         S         8-Fluorohypoxanthine         CI         O-amino acid           CF₃         OH         F         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CF₃         OH         F         S         2-Amino-8-fluoroadenine         CI         O-amino acid           CF₃         OH         F         S         2-Amino-8-fluoroadenine         CI         O-amino acid           CF₃         OH         F         S         2-Amino-Poxanthine         CI         O-amino acid           CF₃         OH         F         S         2-Amino-Poxanthine         CI         O-amino acid           CF₃         OH         F         S         2-Amacetylguanine         CI         O-amino acid           CF₃         OH         F         S         2-N-acetylguanine         CI         O-amino acid           CF₃         OH         F         S         2-N-acetyla-fluoroganine         CI         O-amino acid           CF₃         OH         F         S         4-N-acetyla-fluoroganine         CI         O-amino acid			F	S	2,8-Difluoroadenine	CI	O-amino acid
CF3         OH         F         S         8-Fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Amino-8-fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-Amino-8-fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Aminohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Aminohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-N-acetylguanine         CI         O-amino acid           CF3         OH         F         S         4-N-acetyleguanine         CI         O-amino acid           CF3         OH         F         S         4-N-acetyleguanine         CI         O-amino acid           CF3         OH         F         S         4-N-acetylatenine         CI         O-amino acid           CF3         OH         F         S         4-N-acetylatenino acid         CI         O-amino acid			F	S	2-Fluorohypoxanthine	CI	O-amino acid
CF3         OH         F         S         2,8-Difluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Amino-8-fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-Amino-8-fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Amino-8-fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-Amino-8-fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-N-acetylguanine         CI         O-amino acid           CF3         OH         F         S         4-N-acetylguanine         CI         O-amino acid           CF3         OH         F         S         4-N-acetyla-fluoroguanine         CI         O-amino acid           CF3         OH         F         S         4-N-acetyla-fluoroguanine         CI         O-amino acid           CF3         OH         F         S         6-N-acetyl-2-fluoroadenine         CI         O-amino acid           CF3         OH         F         S         6-N-acetyl-2-aminoadenine <th< td=""><td></td><td></td><td></td><td>S</td><td></td><td>Cl</td><td>O-amino acid</td></th<>				S		Cl	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						Cl	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						CI	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					1	CI	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					<u> </u>		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		<del></del>	1			CI	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						Cl	
CF3         OH         F         S         6-N-acetyladenine         CI         O-amino acid           CF3         OH         F         S         2-N-acetyl-8-fluoroguanine         CI         O-amino acid           CF3         OH         F         S         4-N-acetyl-5-fluorocytosine         CI         O-amino acid           CF3         OH         F         S         6-N-acetyl-2-fluoroadenine         CI         O-amino acid           CF3         OH         F         S         6-N-acetyl-2-g-aminoadenine         CI         O-amino acid           CF3         OH         F         S         6-N-acetyl-2-aminoadenine         CI         O-amino acid           CF3         OH         F         S         6-N-acetyl-2-aminoadenine         CI         O-amino acid           CF3         OH         F         S         2-N-acetylaminoadenine         CI <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>O-amino acid</td>							O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						Cl	
CF3         OH         F         S         4-N-acetyl-5-fluorocytosine         CI         O-amino acid           CF3         OH         F         S         6-N-acetyl-2-fluoroadenine         CI         O-amino acid           CF3         OH         F         S         6-N-acetyl-2-gliduoroadenine         CI         O-amino acid           CF3         OH         F         S         6-N-acetyl-2-amino-8-fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-N-acetylamino-8-fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-N-acetylamino-8-fluoroadenine         CI         O-amino acid           CF3         OH         F         S         2-N-acetylamino-8-fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-N-acetylamino-8-fluorohypoxanthine         CI         O-amino acid           CF3         OH         F         S         2-N-acetylamino-8-fluorohypoxanthine         CI         O-acyl           CF3         OH         F         S         Thymine         CI         O-acyl           CF3         OH         F         S         Guan						Cl	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		L	F			CI	O-amino acid
CF3         OH         F         S         6-N-acetyl-2,8-diffluoroadenine         Cl         O-amino acid           CF3         OH         F         S         6-N-acetyl-2-aminoadenine         Cl         O-amino acid           CF3         OH         F         S         6-N-acetyl-2-amino-8-fluoroadenine         Cl         O-amino acid           CF3         OH         F         S         2-N-acetylaminoadenine         Cl         O-amino acid           CF3         OH         F         S         2-N-acetylamino-8-fluoroadenine         Cl         O-acyl           CF3         OH         F         S         Thyminoadenine         Cl         O-acyl           CF3         OH         F         S         Guardine						Cl	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			F			Cl	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						Cl	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						Cl	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		OH	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		ОН	F	S	Thymine	Cl	O-acyl
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		OH .	F	S	Uracil	Cl	O-acyl
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		ОН	F	S	Guanine	CI	O-acyl
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		OH	F	S	Cytosine	Cl	O-acyl
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	OH	F	S	Adenine		O-acyl
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	OH	F	S	Hypoxanthine	Cl	O-acyl
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	Cl	O-acyl
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		OH	F	S	8-Fluoroguanine	CI	O-acyl
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		OH	F	S	5-Fluorocytosine	CI	O-acyl
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			F	S	8-Fluoroadenine	Cl	O-acyl
CF3       OH       F       S       2,8-Difluoroadenine       Cl       O-acyl         CF3       OH       F       S       2-Fluorohypoxanthine       Cl       O-acyl         CF3       OH       F       S       8-Fluorohypoxanthine       Cl       O-acyl         CF3       OH       F       S       2,8-Difluorohypoxanthine       Cl       O-acyl         CF3       OH       F       S       2-Aminoadenine       Cl       O-acyl			F	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub> OH F S 2-Fluorohypoxanthine Cl O-acyl CF <sub>3</sub> OH F S 8-Fluorohypoxanthine Cl O-acyl CF <sub>3</sub> OH F S 2,8-Difluorohypoxanthine Cl O-acyl CF <sub>3</sub> OH F S 2-Aminoadenine Cl O-acyl				S			
CF3OHFS8-FluorohypoxanthineClO-acylCF3OHFS2,8-DifluorohypoxanthineClO-acylCF3OHFS2-AminoadenineClO-acyl			F	S	2-Fluorohypoxanthine		
CF3OHFS2,8-DifluorohypoxanthineClO-acylCF3OHFS2-AminoadenineClO-acyl			F				
CF <sub>3</sub> OH F S 2-Aminoadenine Cl O-acyl			F	S		CI	
						CI	
	CF <sub>3</sub>	ОН			2-Amino-8-fluoroadenine	Cl	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	RIO	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	F	s	Thymine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	Uracil	H	O-amino acid
CF <sub>3</sub>	OH	F	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	Adenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Animoadenine 2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-s-indoonypoxantime  2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Н	O-amino acid
	<del></del>	F	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	F		4-N-acetyl-5-fluorocytosine		O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH				H	
CF <sub>3</sub>	OH	F F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid O-amino acid
CF <sub>3</sub>	OH			6-N-acetyl-2-aminoadenine		
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	S	Thymine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	Guanine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	Cytosine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	Adenine	H	O-acyl
CF <sub>3</sub>	OH	F	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH_	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	Thymine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	Вг	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Adenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br.	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	OH	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Br ·	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br D-	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH_	Br	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	Br D-	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Br D-	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br D-	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R	R <sup>8</sup>	$\overline{\mathbf{x}}$	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S			<del></del>
CF <sub>3</sub>	OH	Br	\$	2-N-acetylamino-8-fluorohypoxanthine		O-acyl
CF <sub>3</sub>	OH	Br	<u>s</u>	2-N-acetylaminohypoxanthine Thymine	F	O-acyl
CF <sub>3</sub>	OH		<u>S</u>	<del></del>	Br	O-amino acid
CF <sub>3</sub>	OH	Br B-	S	Uracil	Вг	O-amino acid
CF <sub>3</sub>	OH	Br		Guanine	Br	O-amino acid
CF <sub>3</sub>		Br	S	Cytosine	Br	O-amino acid
	ОН	Br	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Вг	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Aminoadenine	Вг	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Вг	S	2-Aminohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Br Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Thymine	Br Br	O-acyl
CF <sub>3</sub>	OH	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	Вг	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br Br	s	Hypoxanthine	Br	
CF <sub>3</sub>	OH	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroguanine		O-acyl
CF <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Br D-	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S		Br	O-acyl
CF <sub>3</sub>	OH		S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br B-		2,8-Difluoroadenine	Br	O-acyl
C1 3	On	Br	S	2-Fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	Adenine	CI	O-amino acid
CF <sub>3</sub>	OH	Br	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	Adenine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	Br	S	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Вг	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S_	Thymine	H	O-amino acid
CF <sub>3</sub>	OH	Br	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Thymine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Uracil	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Guanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Adenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br .	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Guanine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	s	Adenine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	CI	s	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Ci	s	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Ci	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Ci	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Ci	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-Naoioadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Thymine	F	O-acyl
		Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	Guanine	F	
CF <sub>3</sub>	OH	CI	S	Cytosine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	Adenine	F	O-acyl
CF <sub>3</sub>	OH				F	O-acyl
CF <sub>3</sub>	OH	<u>C</u>	S	Hypoxanthine		O-acyl
CF <sub>3</sub>	OH	Ci	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	OH ·	Cl	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	5-Fluorocytosine	F	O-acyl

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	CI	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	CI	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	F_	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH .	Cl	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	S	4-N-acetylcytosine	Вг	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	CI	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	CI	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Thymine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	s	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	CI	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	CI	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	CI	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	CI	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	CI	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	ОН	CI	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	CI	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	CI	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	OH	CI	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	CI	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Cl_	O-acyl
CF <sub>3</sub>	ОН	CI	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	CI.	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	CI	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Thymine	Н	O-acyl
CF <sub>3</sub>	OH	CI_	S	Uracil	Н	O-acyl
CF <sub>3</sub>	OH	CI	S	Guanine	Н	O-acyl
CF <sub>3</sub>	ОН	CI	S	Cytosine	H	O-acyl
CF <sub>3</sub>	OH	CI	S	Adenine	Н	O-acyl

R <sup>6</sup> .	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	CI	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	H ·	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	CI	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Н	S	Thymine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Uracil	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Guanine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Adenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluoroadenine		O-amino acid
CF <sub>3</sub>	ОН	H	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	H	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	H	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetylguanine	F	O-amino acid

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R <sup>6</sup>	$\mathbf{R}^{7}$	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	F	O-amino acid
	ОН	H	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
	OH.	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
	ОН	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
	OH	Н	S	2-N-acetylaminoadenine	F	O-amino acid
	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
	OH	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
	ОН	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
	ОН	H	S	Thymine	F	O-acyl
	ОН	Н	S	Uracil	F	O-acyl
	ОН	Н	S	Guanine	F	O-acyl
	ОН	Н	S	Cytosine	F	O-acyl
	ОН	Н	S	Adenine	F	O-acyl
	ОН	Н	S	Hypoxanthine	F	O-acyl
	ОН	Н	S	5-Fluorouracil	F	O-acyl
	OH	H	S	8-Fluoroguanine	F	O-acyl
	OH	Н	S	5-Fluorocytosine	F	O-acyl
	ОН	Н	S	8-Fluoroadenine	F	O-acyl
	ОН	Н	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	F	O-acyl
	ОН	Н	S	2-Fluorohypoxanthine	F	O-acyl
	ОН	Н	S	8-Fluorohypoxanthine	F	O-acyl
	OH	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	F	O-acyl
	OH	Н	S	6-N-acetyladenine	F	O-acyl
	OH	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
	OH	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylaminoadenine	F	O-acyl
	OH	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
	OH	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	H.	S	Guanine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH -	Н	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	Uracil	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	H	S	Adenine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	H	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	S	Uracil	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	Cytosine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	S	Adenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	OH	H	S	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH ·	Н	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	H	S	Thymine	CI	O-acyl
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Н	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	Guanine	CI	O-acyl
CF <sub>3</sub>	ОН	Н	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	H	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH -	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S	Thymine	H	O-amino acid
CF <sub>3</sub>	OH	Н	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	Adenine	H	O-amino acid
CF <sub>3</sub>	ОН	H	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	H	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Aminoadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	H	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	H	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH.	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	Thymine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	Uracil	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	Guanine	H	O-acyl
CF <sub>3</sub>	OH	Н	S	Cytosine	H	O-acyl
CF <sub>3</sub>	OH	Н	S	Adenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	H	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	OH	H	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	H	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	Н	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	OH	H	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	OH	H	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	H	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	F	O-amino acid
CF <sub>3</sub>	H	F	S	Uracil	F	O-amino acid
CF <sub>3</sub>	Н	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	H	F	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	Н	F	S	Uracil	F	O-acyl
CF <sub>3</sub>	Н	F	S	Guanine	F	O-acyl
CF <sub>3</sub>	Н	F	S	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	H	F	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	F	O-acyl
<u> </u>	L	<u> </u>	<u> </u>	1	<u> </u>	

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	F	s	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Br_	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	H	F	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	H	F	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	H	F	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	H	F	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	F	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	F	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	F	S	2,8-Difluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	ci	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	Ci	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Ci	O-amino acid
CF <sub>3</sub>	н	F	S	2-Aminohypoxanthine	Ci	O-amino acid
CF <sub>3</sub>	н	F	S	2-N-acetylguanine	Ci	O-amino acid
CF <sub>3</sub>	H	F	S	4-N-acetylcytosine	Ci	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	ci	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	ci	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Ci	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-Ndoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Ci	O-amino acid
CF <sub>3</sub>	Н	F	s	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	Thymine	CI	O-acyl
CF <sub>3</sub>	Н	F	S	Uracil	CI	O-acyl
CF <sub>3</sub>	H	F	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	н	F	S	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	H	F	S	5-Fluorocytosine	Ci	O-acyl
CF <sub>3</sub>	H	F	S	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	H	F	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	H	F	S	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	H	F	S	2-Amino-8-fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	ci	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	H	F	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	H	F	·S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	CI	
C1'3	<u> </u>		3	0-11-acety1-2-animoduenine	<u> </u>	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	H	O-amino acid
CF <sub>3</sub>	H_	F	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	H	F	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	H	F	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	·H	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	F_	S	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	F	S	Guanine	Н	O-acyl
CF <sub>3</sub>	H	F	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	Adenine	Н	O-acyl
CF <sub>3</sub>	H	F	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	H·	F	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	H	F	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	H	O-acyl

CF3         H         F         S         2.Fluoroadenine         H         O-acyl           CF3         H         F         S         2.Fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2.Fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2.Fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2.Aminoa-8-fluoroadenine         H         O-acyl           CF3         H         F         S         2.Aminoa-8-fluoroadenine         H         O-acyl           CF3         H         F         S         2.Aminohypoxanthine         H         O-acyl           CF3         H         F         S	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         H         F         S         2.8-Difluoroadenine         H         O-acyl           CF3         H         F         S         2-Fluorohypoxanthine         H         O-acyl           CF3         H         F         S         8-Fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2.8-Difluorohypoxanthine         H         O-acyl           CF3         H         F         S         2.4-mino-8-fluoroadenine         H         O-acyl           CF3         H         F         S         2.4-mino-8-fluoroadenine         H         O-acyl           CF3         H         F         S         2.4-mino-8-fluoroadenine         H         O-acyl           CF3         H         F         S         2.4-macetyl-8-fluoroadenine         H         O-acyl           CF3         H         F         S         4-N-acetyl-8-fluoroadenine         H         O-acyl           CF3         H         F         S         4-N-acetyl-1-1-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H<	CF <sub>3</sub>	H		S	2-Fluoroadenine	Н	O-acyl
CF3         H         F         S         2-Fluorohypoxanthine         H         O-acyl           CF3         H         F         S         8-Fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2,8-Difluorohypoxanthine         H         O-acyl           CF3         H         F         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2-Amino-Poxonthine         H         O-acyl           CF3         H         F         S         2-N-acetyl-seminosemine         H         O-acyl           CF3         H         F         S         6-N-acetyl-seminosemine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H	CF <sub>3</sub>	H	F	S	2,8-Difluoroadenine	Н	
CF3         H         F         S         8-Fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2,8-Difluorohypoxanthine         H         O-acyl           CF3         H         F         S         2-Amino-8-fluoroadenine         H         O-acyl           CF3         H         F         S         2-Aminohypoxanthine         H         O-acyl           CF3         H         F         S         4-N-acetyloytosine         H         O-acyl           CF3         H         F         S	CF <sub>3</sub>	H	F	S		Н	
CF3         H         F         S         2,8-Diffuorohypoxanthine         H         O-acyl           CF3         H         F         S         2-Aminoadenine         H         O-acyl           CF3         H         F         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2-N-acetylguanine         H         O-acyl           CF3         H         F         S         4-N-acetyl-2-fluoroguanine         H         O-acyl           CF3         H         F         S         6-N-acetyl-8-fluoroguanine         H         O-acyl           CF3         H         F         S         6-N-acetyl-8-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoa-8-fluoroadenine         H         O-acyl           CF3 <td>CF<sub>3</sub></td> <td>Н</td> <td>F</td> <td>S</td> <td></td> <td>Н</td> <td></td>	CF <sub>3</sub>	Н	F	S		Н	
CF3         H         F         S         2-Aminoadenine         H         C-acyl           CF3         H         F         S         2-Aminoadenine         H         O-acyl           CF3         H         F         S         2-Aminoadenine         H         O-acyl           CF3         H         F         S         2-AminoAppoxanthine         H         O-acyl           CF3         H         F         S         2-N-acctylegtosine         H         O-acyl           CF3         H         F         S         4-N-acctyleytosine         H         O-acyl           CF3         H         F         S         4-N-acctyl-3-fluoroguanine         H         O-acyl           CF3         H         F         S         4-N-acctyl-2-fluoroguanine         H         O-acyl           CF3         H         F         S         6-N-acctyl-2-fluoroguanine         H         O-acyl           CF3         H         F         S         6-N-acctyl-2-fluoroguanine         H         O-acyl           CF3         H         F         S         6-N-acctyl-2-fluoroguanine         H         O-acyl           CF3         H         F <t< td=""><td>CF<sub>3</sub></td><td>H</td><td>F</td><td>S</td><td></td><td>H</td><td></td></t<>	CF <sub>3</sub>	H	F	S		H	
CF3         H         F         S         2-Amino-8-fluoroadenine         H         O-acyl           CF3         H         F         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2-Aminohypoxanthine         H         O-acyl           CF3         H         F         S         2-N-acetyl-guanine         H         O-acyl           CF3         H         F         S         4-N-acetyl-guanine         H         O-acyl           CF3         H         F         S         4-N-acetyl-guanine         H         O-acyl           CF3         H         F         S         4-N-acetyl-3-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-1,2,8-difluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-1,2,8-difluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2,3-difluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-3-mino-3-fluoroadenine         H         O-acyl           C	CF <sub>3</sub>	Н	F	S		H	
CF3         H         F         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         H         F         S         2-Aminohypoxanthine         H         O-acyl           CF3         H         F         S         2-N-acetylgunine         H         O-acyl           CF3         H         F         S         4-N-acetyloytosine         H         O-acyl           CF3         H         F         S         4-N-acetyl-3-fluorogunine         H         O-acyl           CF3         H         F         S         4-N-acetyl-1-fluorogunine         H         O-acyl           CF3         H         F         S         4-N-acetyl-1-fluorogunine         H         O-acyl           CF3         H         F         S         6-N-acetyl-1-2-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-g-difluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-g-aminoadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-g-aminoadenine         H         O-acyl           CF3		Н	F	S	2-Amino-8-fluoroadenine		
CF3         H         F         S         2-Aminohypoxanthine         H         O-acyl           CF3         H         F         S         2-N-acetylguanine         H         O-acyl           CF3         H         F         S         4-N-acetyleytosine         H         O-acyl           CF3         H         F         S         6-N-acetyl-8-fluoroguanine         H         O-acyl           CF3         H         F         S         4-N-acetyl-18-fluoroguanine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         F         S         2-N-acetylaminoadenine         H         O-acyl           CF3         H			F	S	2-Amino-8-fluorohypoxanthine		
CF3         H         F         S         2-N-acety/guanine         H         O-acyl           CF3         H         F         S         4-N-acety/leytosine         H         O-acyl           CF3         H         F         S         6-N-acety/leyfosine         H         O-acyl           CF3         H         F         S         6-N-acetyl-1-3-fluoroguanine         H         O-acyl           CF3         H         F         S         4-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         F         S         2-N-acetylaminoadenine         H         O-acyl           CF3         H		Н	F	S			
CF3         H         F         S         4-N-acetyleytosine         H         O-acyl           CF3         H         F         S         6-N-acetyl-8-fluoroguanine         H         O-acyl           CF3         H         F         S         2-N-acetyl-1-8-fluoroguanine         H         O-acyl           CF3         H         F         S         4-N-acetyl-1-2-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         F         S         2-N-acetylaminoadenine         H         O-acyl           CF3         H         F         S         2-N-acetylaminoadenine         H         O-acyl           CF3		Н	F	S			
CF3         H         F         S         6-N-acetyl-8-fluoroguanine         H         O-acyl           CF3         H         F         S         2-N-acetyl-8-fluorogytosine         H         O-acyl           CF3         H         F         S         4-N-acetyl-2-fluorocytosine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoa-8-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoa-8-fluoroadenine         H         O-acyl           CF3         H         F         S         2-N-acetylaminoa-8-fluoroadenine         H <t< td=""><td></td><td></td><td></td><td></td><td><del></del></td><td></td><td></td></t<>					<del></del>		
CF3         H         F         S         2-N-acetyl-8-fluoroguanine         H         O-acyl           CF3         H         F         S         4-N-acetyl-15-fluorocytosine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         F         S         2-N-acetylaminoadenine         H         O-acyl           CF3         H         F         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         H         F         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         H         F         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         H         B         F         S         2-N-acetylaminoa-8-fluoroadenine         H         O-acyl							
CF3         H         F         S         4-N-acetyl-5-fluorocytosine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2,8-difluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CF3         H         F         S         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CF3         H         F         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         H         Br         S         Thymino         F         O-amino acid<							
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	CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	s	Thymine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	H	Br	S	Adenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	H	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-s-ndoronypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Вг	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	H	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	H	Вг	S	6-N-acetyledenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Вг	S	6-N-acetyl-2-aminoadenine	F	O-acyl
	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-z-annio-a-nuoroadcinic	F	O-acyl
		Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>		Br	S	2-N-acetylamino-s-indoronypoxantime 2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Br	S	Thymine	Br	O-acyi O-amino acid
CF <sub>3</sub>	H		S	Uracil	Br	O-amino acid
CF <sub>3</sub>	H	Br	S		Br	O-amino acid
CF <sub>3</sub>	Н	Br		Guanine	Br	O-amino acid
CF <sub>3</sub>	H	Br D-	S	Cytosine		
CF <sub>3</sub>	H	Br	S	Adenine	Br P-	O-amino acid
CF <sub>3</sub>	H	Br	S	Hypoxanthine	Br B-	O-amino acid
CF <sub>3</sub>	H	Br	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	H _	Br	S	8-Fluoroguanine	Br .	O-amino acid

R <sup>6</sup> ·	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Вг	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н -	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	Thymine	Вг	O-acyl
CF <sub>3</sub>	Н	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	Вг	S	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	H	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Вг	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н ,	Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	8	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Вг	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	Н	Br	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	Uracil	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	Cytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	Adenine	CI	O-amino acid
CF <sub>3</sub>	H	Br	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	s	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H	Вг	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	Cī	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	s	2,8-Difluoroadenine	Ci	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	CI.	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Ci	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl .
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Вг	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	Н	Вг	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Вг	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Вг	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	4-N-acetylcytosine	H	O-amino acid

R <sup>6</sup>	$\mathbf{R}^{7}$	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	Br	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Uracil	Н	O-acyl
CF <sub>3</sub>	H	Br	S	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Adenine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	H	Br	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br .	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Вг	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br.	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	Вг	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	Н	O-acyl
	H	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
	Н	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
	Н	Cl	S	Thymine	F	O-amino acid
	Н	Cl	S	Uracil	F	O-amino acid
	Н	Cl	S	Guanine	F	O-amino acid
	H	CI	S	Cytosine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup> .	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	S	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	CI	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	CI	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	CI	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	CI	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Ci	s	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Ci	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	CI	s	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	CI	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	CI	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	CI	S.	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	CI	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	CI	S	2-Amino-s-ruoronypoxammine  2-Aminohypoxanthine	F	
CF <sub>3</sub>	H	CI	5	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	H	CI	S	4-N-acetylcytosine	F	O-amino acid O-amino acid
CF <sub>3</sub>	H	CI	S	6-N-acetyleytosine	F	
CF <sub>3</sub>	Н	CI	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	H	CI	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	CI	S	6-N-acetyl-2-Huoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	CI	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	H	CI	S		F	O-amino acid
CF <sub>3</sub>	H	CI	S	2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-N-acetylamino-8-huoronypoxantnine 2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Thymine Thymine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	H	Cl	S	Guanine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Ci	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	H	Ci	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S		F	O-acyl
CF <sub>3</sub>	Н	CI	S	5-Fluorocytosine 8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	S		F	O-acyl
CF <sub>3</sub>	H ~	Cl	S	2-Fluoroadenine 2,8-Difluoroadenine	F	O-acyl
	H	CI	S			O-acyl
CF <sub>3</sub>		Cl	S	2-Fluorohypoxanthine	F	O-acyl
	Н		S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	CI		2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	CI	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	H .	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	CI	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	F	O-acyl

R <sup>6</sup>	R	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	CI	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	CI	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	Ci	S	2-N-acetyl-8-fluoroguanine	F	
CF <sub>3</sub>	H	Ci	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Ci	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Ci	S	6-N-acetyl-2,8-difluoroadenine		O-acyl
CF <sub>3</sub>	H	CI	S		F	O-acyl
CF <sub>3</sub>	H	CI	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	CI		6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
			S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	CI	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Uracil	Вг	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	H	CI	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl .	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Вг	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	s	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	s	2-N-acetyl-8-fluoroguanine	Вг	O-amino acid
CF <sub>3</sub>	Н	Ci	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	CI	S	6-N-acetyl-2-amino-8-fluoroadenine		
CF <sub>3</sub>	H	Cl	S	2-N-acetylaminoadenine	Br B-	O-amino acid
CF <sub>3</sub>	H	Cl	S		Br	O-amino acid
CF <sub>3</sub>	H	CI	<u>s</u>	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
		$\overline{}$		2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	Thymine	Br	O-acyl
CF <sub>3</sub>	<u>H</u>	Cl	S	Uracil	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	CI	S	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	Adenine	Br	O-acyl
CF <sub>3</sub>	H	Cl	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	H	CI	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	Cl	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetyl-8-fluoroguanine	Вг	O-acyl
CF <sub>3</sub>	Н	CI	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	6-N-acetyl-2,8-difluoroadenine	Br_	O-acyl
CF <sub>3</sub>	Н	CI	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid

CF3HCIS2-Amino-8-fluorohypoxanthineCICF3HCIS2-AminohypoxanthineCICF3HCIS2-N-acetylguanineCICF3HCIS4-N-acetylcytosineCICF3HCIS6-N-acetyladenineCICF3HCIS2-N-acetyl-8-fluoroguanineCICF3HCIS4-N-acetyl-5-fluorocytosineCICF3HCIS6-N-acetyl-2-fluoroadenineCICF3HCIS6-N-acetyl-2,8-difluoroadenineCICF3HCIS6-N-acetyl-2-aminoadenineCICF3HCIS6-N-acetyl-2-amino-8-fluoroadenineCICF3HCIS2-N-acetylaminoadenineCICF3HCIS2-N-acetylamino-8-fluoroadenineCICF3HCIS2-N-acetylamino-8-fluoroadenineCI	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> H Cl S 2-N-acetylguanine Cl CF <sub>3</sub> H Cl S 4-N-acetylcytosine Cl CF <sub>3</sub> H Cl S 6-N-acetyladenine Cl CF <sub>3</sub> H Cl S 2-N-acetyl-8-fluoroguanine Cl CF <sub>3</sub> H Cl S 4-N-acetyl-5-fluorocytosine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-fluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-fluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-gluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-aminoadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-aminoadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-amino-8-fluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-amino-8-fluoroadenine Cl CF <sub>3</sub> H Cl S 2-N-acetyl-2-amino-8-fluoroadenine Cl	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> H Cl S 4-N-acetylcytosine Cl CF <sub>3</sub> H Cl S 6-N-acetyladenine Cl CF <sub>3</sub> H Cl S 2-N-acetyl-8-fluoroguanine Cl CF <sub>3</sub> H Cl S 4-N-acetyl-5-fluorocytosine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-fluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-fluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-gluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-aminoadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-aminoadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-amino-8-fluoroadenine Cl CF <sub>3</sub> H Cl S 2-N-acetyl-2-amino-8-fluoroadenine Cl CF <sub>3</sub> H Cl S 2-N-acetyl-2-aminoadenine Cl	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> H Cl S 6-N-acetyladenine Cl CF <sub>3</sub> H Cl S 2-N-acetyl-8-fluoroguanine Cl CF <sub>3</sub> H Cl S 4-N-acetyl-5-fluorocytosine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-fluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2,8-difluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-aminoadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-aminoadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-amino-8-fluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-amino-8-fluoroadenine Cl CF <sub>3</sub> H Cl S 2-N-acetylaminoadenine Cl	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CF <sub>3</sub> H Cl S 2-N-acetyl-8-fluoroguanine Cl CF <sub>3</sub> H Cl S 4-N-acetyl-5-fluorocytosine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-fluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-gluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-gluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-aminoadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-amino-8-fluoroadenine Cl CF <sub>3</sub> H Cl S 2-N-acetyl-2-amino-8-fluoroadenine Cl CF <sub>3</sub> H Cl S 2-N-acetylaminoadenine Cl	O-amino acid O-amino acid O-amino acid O-amino acid
CF3HClS4-N-acetyl-5-fluorocytosineClCF3HClS6-N-acetyl-2-fluoroadenineClCF3HClS6-N-acetyl-2,8-difluoroadenineClCF3HClS6-N-acetyl-2-aminoadenineClCF3HClS6-N-acetyl-2-amino-8-fluoroadenineClCF3HClS2-N-acetyl-2-aminoadenineCl	O-amino acid O-amino acid O-amino acid
CF3HClS6-N-acetyl-2-fluoroadenineClCF3HClS6-N-acetyl-2,8-difluoroadenineClCF3HClS6-N-acetyl-2-aminoadenineClCF3HClS6-N-acetyl-2-amino-8-fluoroadenineClCF3HClS2-N-acetylaminoadenineCl	O-amino acid O-amino acid
CF <sub>3</sub> H Cl S 6-N-acetyl-2,8-difluoroadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-aminoadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-amino-8-fluoroadenine Cl CF <sub>3</sub> H Cl S 2-N-acetylaminoadenine Cl CF <sub>3</sub> H Cl S 2-N-acetylaminoadenine Cl	O-amino acid
CF <sub>3</sub> H Cl S 6-N-acetyl-2-aminoadenine Cl CF <sub>3</sub> H Cl S 6-N-acetyl-2-amino-8-fluoroadenine Cl CF <sub>3</sub> H Cl S 2-N-acetylaminoadenine Cl	
CF3HClS6-N-acetyl-2-amino-8-fluoroadenineClCF3HClS2-N-acetylaminoadenineCl	1 0
CF <sub>3</sub> H Cl S 2-N-acetylaminoadenine Cl	O-amino acid
	O-amino acid
-	O-amino acid
CF <sub>3</sub> H Cl S 2-N-acetylamino-8-fluorohypoxanthine Cl	O-amino acid
CF <sub>3</sub> H Cl S 2-N-acetylaminohypoxanthine Cl	O-amino acid
CF <sub>3</sub> H Cl S Thymine Cl	O-acyl
CF <sub>3</sub> H CI S Uracil CI	O-acyl
CF <sub>3</sub> H Cl S Guanine Cl	O-acyl
CF <sub>3</sub> H Cl S Cytosine Cl	O-acyl
CF <sub>3</sub> H Cl S Adenine Cl	O-acyl
CF <sub>3</sub> H Cl S Hypoxanthine Cl	O-acyl
CF <sub>3</sub> H Cl S 5-Fluorouracil Cl	O-acyl
CF <sub>3</sub> H Cl S 8-Fluoroguanine Cl	O-acyl
CF <sub>3</sub> H Cl S 5-Fluorocytosine Cl	O-acyl
CF <sub>3</sub> H Cl S 8-Fluoroadenine Cl	O-acyl
CF <sub>3</sub> H Cl S 2-Fluoroadenine Cl	O-acyl
CF <sub>3</sub> H Cl S 2,8-Difluoroadenine Cl	O-acyl
CF <sub>3</sub> H Cl S 2-Fluorohypoxanthine Cl	O-acyl
CF <sub>3</sub> H Cl S 8-Fluorohypoxanthine Cl	O-acyl
CF <sub>3</sub> H Cl S 2,8-Difluorohypoxanthine Cl	O-acyl
CF <sub>3</sub> H Cl S 2-Aminoadenine Cl	O-acyl
CF <sub>3</sub> H Cl S 2-Amino-8-fluoroadenine Cl	O-acyl
CF <sub>3</sub> H Cl S 2-Amino-8-fluorohypoxanthine Cl	O-acyl
CF <sub>3</sub> H Cl S 2-Aminohypoxanthine Cl	O-acyl
CF <sub>3</sub> H Cl S 2-N-acetylguanine Cl	O-acyl
CF <sub>3</sub> H Cl S 4-N-acetylcytosine Cl	O-acyl
CF <sub>3</sub> H Cl S 6-N-acetyladenine Cl	O-acyl
CF <sub>3</sub> H Cl S 2-N-acetyl-8-fluoroguanine Cl	O-acyl
CF <sub>3</sub> H Cl S 4-N-acetyl-5-fluorocytosine Cl	O-acyl .
CF <sub>3</sub> H Cl S 6-N-acetyl-2-fluoroadenine Cl	O-acyl
CF <sub>3</sub> H Cl S 6-N-acetyl-2,8-difluoroadenine Cl	O-acyl
CF <sub>3</sub> H Cl S 6-N-acetyl-2-aminoadenine Cl	O-acyl
CF <sub>3</sub> H Cl S 6-N-acetyl-2-amino-8-fluoroadenine Cl	O-acyl
CF <sub>3</sub> H Cl S 2-N-acetylaminoadenine Cl	O-acyl
CF <sub>3</sub> H Cl S 2-N-acetylamino-8-fluoroadenine Cl	O-acyl
CF <sub>3</sub> H CI S 2-N-acetylamino-8-fluorohypoxanthine CI	O-acyl
CF <sub>3</sub> H Cl S 2-N-acetylaminohypoxanthine Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	Cl	S	Thymine	H	O-amino acid
CF <sub>3</sub>	H	CI	S	Uracil	H	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Guanine	H	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Adenine	H	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	Η.	CI	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н.	CI	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	CI	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H ,	CI	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	CI	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Η .	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	·H	Cl	S	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	CI	S	Uracil	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	Cytosine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Cl	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl

CF3         H         Cl         S         2-Aminoadenine         H         O-acyl           CF3         H         Cl         S         2-Aminoa-8-fluorondenine         H         O-acyl           CF3         H         Cl         S         2-Amino-B-fluorohypoxanthine         H         O-acyl           CF3         H         Cl         S         2-Amino-B-fluorohypoxanthine         H         O-acyl           CF3         H         Cl         S         2-N-acetyleyosine         H         O-acyl           CF3         H         Cl         S         6-N-acetyleyosine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-1-Buorocytosine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-fluorocytosine         H         O-acyl           CF3	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         H         Cl         S         2-Amino-8-fluoroadenine         H         O-acyl           CF3         H         Cl         S         2-Amino-9-fluorohypoxanthine         H         O-acyl           CF3         H         Cl         S         2-Aminohypoxanthine         H         O-acyl           CF3         H         Cl         S         2-N-acetylguanine         H         O-acyl           CF3         H         Cl         S         4-N-acetylcytosine         H         O-acyl           CF3         H         Cl         S         4-N-acetyl-1-Invoroadenine         H         O-acyl           CF3         H         Cl         S         4-N-acetyl-1-Invoroadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-aminoa-8-fluoroadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-aminoa-8-fluoroadenine         H         O-acyl					2-Aminoadenine	Н	O-acyl
CF3         H         CI         S         2-Amino-8-fluorohypoxanthine         H         O-acyl           CF3         H         CI         S         2-Aminohypoxanthine         H         O-acyl           CF3         H         CI         S         2-Nacetylgudenine         H         O-acyl           CF3         H         CI         S         4-N-acetyleytosine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-1-Ruoroguanine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-Filuoroguanine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-B-difluoroadenine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CF3         H         CI         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl <td>CF<sub>3</sub></td> <td>Н</td> <td>Cl</td> <td>S</td> <td>2-Amino-8-fluoroadenine</td> <td>H</td> <td></td>	CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	H	
GF3         H         Cl         S         2-Aminohypoxanthine         H         O-acyl           CF3         H         Cl         S         2-N-acetylguanine         H         O-acyl           CF3         H         Cl         S         4-N-acetylycosine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-8-fluoroguanine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         Cl         S         2-N-acetylaminoa-8-fluoroadenine         H         O-acyl           CF3         H         Cl         S         2-N-acetylaminoa-8-fluoroadenine         H         O-acyl           CF	CF <sub>3</sub>	Н	CI	S	2-Amino-8-fluorohypoxanthine	H	<del></del>
GF3         H         CI         S         2-N-acetylgytosine         H         O-acyl           CF3         H         CI         S         4-N-acetylcytosine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-3-fluoroguanine         H         O-acyl           CF3         H         CI         S         4-N-acetyl-5-fluoroguanine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         CI         S         2-N-acetylaminoa-8-fluoroadenine         H         O-acyl           CF3         H         CI         S         2-N-acetylaminoa-8-fluoroadenine         H         O-acyl           CF3         H         CI         S         2-N-acetylaminoa-8-fluoroadenine         H         O-acyl      C	CF <sub>3</sub>	H	Cl	S	2-Aminohypoxanthine	Н	
GF3         H         CI         S         4-N-acetyleytosine         H         C-acyl           CF3         H         CI         S         6-N-acetyl-a-fluoroguanine         H         O-acyl           CF3         H         CI         S         4-N-acetyl-2-fluorocytosine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-ghioroadenine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         CI         S         2-N-acetylaminoadenine         H         O-acyl           CF3	CF <sub>3</sub>	Н	CI	S	2-N-acetylguanine	Н	
CF3         H         CI         S         6-N-acetyladenine         H         O-acyl           CF3         H         CI         S         2-N-acetyl-5-fluoroguanine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-fluoroguanine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-fluoroguanine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-amino-afluoroguanine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-amino-afluoroguanine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-amino-afluorodenine         H         O-acyl           CF3         H         CI         S         2-N-acetylamino-8-fluorodenine         H         O-a	CF <sub>3</sub>	H	Cl	S	4-N-acetylcytosine	H	
CF3         H         Cl         S         2-N-acetyl-8-fluoroguanine         H         O-acyl           CF3         H         Cl         S         4-N-acetyl-5-fluorocytosine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         Cl         S         2-N-acetylaminoadenine         H         O-acyl           CF3         H         Cl         S         2-N-acetylaminoadenine         H         O-acyl           CF3         H         Cl         S         2-N-acetylaminoadenine         H         O-acyl           CF3         H         Cl         S         2-N-acetylaminoa-s-fluoroadenine         H         O-acyl           CF3         H         Cl         S         2-N-acetylaminoa-s-fluorohypoxanthine         H         O-acyl           CF3         H         Cl         S         2-N-acetylaminoa-s-fluorohypoxanthine         F         O-amino acid <td>CF<sub>3</sub></td> <td>Н</td> <td>CI</td> <td>S</td> <td></td> <td>H</td> <td></td>	CF <sub>3</sub>	Н	CI	S		H	
CF3         H         Cl         S         4-N-acetyl-5-fluorocytosine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         Cl         S         2-N-acetylaminoa-8-fluoroadenine         H         O-acyl           CF3         H         Cl         S         2-N-acetylaminoa-8-fluorohypoxanthine         H         O-acyl           CF3         H         Cl         S         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF3         H         H         S         Uracity         Tracity	CF <sub>3</sub>	Н	Cl	S	<del></del>	H	
CF3         H         Cl         S         6-N-acetyl-2-fluoroadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2,8-difluoroadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         Cl         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         Cl         S         2-N-acetylaminoadenine         H         O-acyl           CF3         H         H         S         Uracil         F         O-amino acid           CF3         H         H         S         Guaninoacid         F         O-aminoacid           CF3         H		Н	CI	S			
CF3         H         CI         S         6-N-acetyl-2,8-difluoroadenine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-aminoa-fluoroadenine         H         O-acyl           CF3         H         CI         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         H         CI         S         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF3         H         CI         S         2-N-acetylamino-8-fluorohypoxanthine         H         O-acyl           CF3         H         CI         S         2-N-acetylamino-9-fluorohypoxanthine         H         O-acyl           CF3         H         H         S         Thymine         F         O-amino acid           CF3         H         H         S         Thymine         F         O-amino acid           CF3         H         H         S         Grainino acid         F         O-amino acid           CF3         H         H         S         Adenine         F         O-amino acid		Н	Cl	S			
CF3         H         CI         S         6-N-acetyl-2-aminoadenine         H         O-acyl           CF3         H         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CF3         H         CI         S         2-N-acetylaminoadenine         H         O-acyl           CF3         H         CI         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         H         CI         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         H         CI         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF3         H         H         S         Thymine         F         O-amino acid           CF3         H         H         S         Uracil         F         O-amino acid           CF3         H         H         S         Guanine         F         O-amino acid           CF3         H         H         S         Cytosine         F         O-amino acid           CF3         H         H         S         Adenine         F         O-amino acid           CF3         H <td< td=""><td>CF<sub>3</sub></td><td>Н</td><td>CI</td><td>S</td><td></td><td>Н</td><td></td></td<>	CF <sub>3</sub>	Н	CI	S		Н	
CF₃         H         CI         S         6-N-acetyl-2-amino-8-fluoroadenine         H         O-acyl           CF₃         H         CI         S         2-N-acetylamino-8-fluoroadenine         H         O-acyl           CF₃         H         CI         S         2-N-acetylamino-8-fluorobypoxanthine         H         O-acyl           CF₃         H         CI         S         2-N-acetylamino-8-fluorobypoxanthine         H         O-acyl           CF₃         H         CI         S         2-N-acetylamino-8-fluorobypoxanthine         H         O-acyl           CF₃         H         H         S         Tymino         F         O-amino acid           CF₃         H         H         S         Uracil         F         O-amino acid           CF₃         H         H         S         Guanine         F         O-amino acid           CF₃         H         H         S         Cytosine         F         O-amino acid           CF₃         H         H         S         Cytosine         F         O-amino acid           CF₃         H         H         S         S-Fluorobyanthine         F         O-amino acid           CF₃         <	CF <sub>3</sub>	Н	CI	S			
CF3         H         Cl         S         2-N-acetylaminoadenine         H         O-acyl           CF3         H         Cl         S         2-N-acetylamino-8-fluorodenine         H         O-acyl           CF3         H         Cl         S         2-N-acetylamino-8-fluorodypoxanthine         H         O-acyl           CF3         H         Cl         S         2-N-acetylamino-8-fluorodypoxanthine         H         O-acyl           CF3         H         H         S         Thymine         F         O-amino acid           CF3         H         H         S         Uracil         F         O-amino acid           CF3         H         H         S         Guanine         F         O-amino acid           CF3         H         H         S         Cytosine         F         O-amino acid           CF3         H         H         S         Adenine         F         O-amino acid           CF3         H         H         S         Adenine         F         O-amino acid           CF3         H         H         S         S-Fluorotymantine         F         O-amino acid           CF3         H         H		Н	CI	S			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Н	CI	S		H	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Н	CI	S			
CF3         H         CI         S         2-N-acetylaminohypoxanthine         H         O-acyl           CF3         H         H         S         Thymine         F         O-amino acid           CF3         H         H         S         Uracil         F         O-amino acid           CF3         H         H         S         Ounine         F         O-amino acid           CF3         H         H         S         Cytosine         F         O-amino acid           CF3         H         H         S         Adenine         F         O-amino acid           CF3         H         H         S         S-Fluorouracil         F         O-amino acid           CF3         H         H         S         S-Fluoropagnanine         F         O-amino acid           CF3         H         H         S         S-Fluoropagnanine <t< td=""><td></td><td>Н</td><td>CI</td><td>S</td><td></td><td></td><td></td></t<>		Н	CI	S			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	Н	Cl	S		H	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	Н	Н	S		F	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Н	Н	S			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	Н	Н	S	Guanine	F	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Н	Н	S	Cytosine		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	Н	Н	S	Adenine		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Н	Н	S	Hypoxanthine	F	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	H	Н	S	5-Fluorouracil	F	
CF3HHS5-FluorocytosineFO-amino acidCF3HHS8-FluoroadenineFO-amino acidCF3HHS2-FluoroadenineFO-amino acidCF3HHS2,8-DifluoroadenineFO-amino acidCF3HHS2-FluorohypoxanthineFO-amino acidCF3HHS8-FluorohypoxanthineFO-amino acidCF3HHS2,8-DifluorohypoxanthineFO-amino acidCF3HHS2-Amino-8-fluoroadenineFO-amino acidCF3HHS2-Amino-8-fluorohypoxanthineFO-amino acidCF3HHS2-AminohypoxanthineFO-amino acidCF3HHS2-N-acetylguanineFO-amino acidCF3HHS4-N-acetylcytosineFO-amino acidCF3HHS6-N-acetyl-8-fluoroguanineFO-amino acidCF3HHS6-N-acetyl-2-fluoroadenineFO-amino acidCF3HHS6-N-acetyl-2-fluoroadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3 </td <td>CF<sub>3</sub></td> <td>Н</td> <td>Н</td> <td>S</td> <td>8-Fluoroguanine</td> <td>F</td> <td></td>	CF <sub>3</sub>	Н	Н	S	8-Fluoroguanine	F	
CF3HHS8-FluoroadenineFO-amino acidCF3HHS2-FluoroadenineFO-amino acidCF3HHS2,8-DifluoroadenineFO-amino acidCF3HHS2-FluorohypoxanthineFO-amino acidCF3HHS8-FluorohypoxanthineFO-amino acidCF3HHS2,8-DifluorohypoxanthineFO-amino acidCF3HHS2-AminoadenineFO-amino acidCF3HHS2-Amino-8-fluoroadenineFO-amino acidCF3HHS2-Amino-8-fluorohypoxanthineFO-amino acidCF3HHS2-AminohypoxanthineFO-amino acidCF3HHS2-N-acetylguanineFO-amino acidCF3HHS4-N-acetylcytosineFO-amino acidCF3HHS6-N-acetyl-8-fluoroguanineFO-amino acidCF3HHS6-N-acetyl-2-fluoroadenineFO-amino acidCF3HHS6-N-acetyl-2-fluoroadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3 <td>CF<sub>3</sub></td> <td>Н</td> <td>Н</td> <td></td> <td></td> <td>F</td> <td></td>	CF <sub>3</sub>	Н	Н			F	
CF3HHS2,8-DifluoroadenineFO-amino acidCF3HHS2-FluorohypoxanthineFO-amino acidCF3HHS8-FluorohypoxanthineFO-amino acidCF3HHS2,8-DifluorohypoxanthineFO-amino acidCF3HHS2-Amino-8-fluoroadenineFO-amino acidCF3HHS2-Amino-8-fluorohypoxanthineFO-amino acidCF3HHS2-AminohypoxanthineFO-amino acidCF3HHS2-N-acetylguanineFO-amino acidCF3HHS4-N-acetylcytosineFO-amino acidCF3HHS6-N-acetyl-8-fluoroguanineFO-amino acidCF3HHS4-N-acetyl-5-fluorocytosineFO-amino acidCF3HHS6-N-acetyl-2-fluoroadenineFO-amino acidCF3HHS6-N-acetyl-2-fluoroadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acid	CF <sub>3</sub>	Н	Н			F	
CF3HHS2,8-DifluoroadenineFO-amino acidCF3HHS2-FluorohypoxanthineFO-amino acidCF3HHS8-FluorohypoxanthineFO-amino acidCF3HHS2,8-DifluorohypoxanthineFO-amino acidCF3HHS2-Amino-8-fluoroadenineFO-amino acidCF3HHS2-Amino-8-fluorohypoxanthineFO-amino acidCF3HHS2-AminohypoxanthineFO-amino acidCF3HHS2-N-acetylguanineFO-amino acidCF3HHS4-N-acetylcytosineFO-amino acidCF3HHS6-N-acetyl-8-fluoroguanineFO-amino acidCF3HHS4-N-acetyl-5-fluorocytosineFO-amino acidCF3HHS6-N-acetyl-2-fluoroadenineFO-amino acidCF3HHS6-N-acetyl-2-fluoroadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acid	CF <sub>3</sub>	H	Н	S	2-Fluoroadenine		O-amino acid
CF3 H H S 8-Fluorohypoxanthine F O-amino acid CF3 H H S 2-Aminoadenine F O-amino acid CF3 H H S 2-Aminoadenine F O-amino acid CF3 H H S 2-Amino-8-fluoroadenine F O-amino acid CF3 H H S 2-Amino-8-fluoroadenine F O-amino acid CF3 H H S 2-Amino-8-fluorohypoxanthine F O-amino acid CF3 H H S 2-Aminohypoxanthine F O-amino acid CF3 H H S 2-N-acetylguanine F O-amino acid CF3 H H S 4-N-acetylcytosine F O-amino acid CF3 H H S 6-N-acetyladenine F O-amino acid CF3 H H S 2-N-acetyl-8-fluoroguanine F O-amino acid CF3 H H S 6-N-acetyl-5-fluorocytosine F O-amino acid CF3 H H S 6-N-acetyl-2-fluoroadenine F O-amino acid CF3 H H S 6-N-acetyl-2-fluoroadenine F O-amino acid CF3 H H S 6-N-acetyl-2-fluoroadenine F O-amino acid CF3 H H S 6-N-acetyl-2-aminoadenine F O-amino acid	CF <sub>3</sub>				2,8-Difluoroadenine		
CF3HHS2,8-DifluorohypoxanthineFO-amino acidCF3HHS2-AminoadenineFO-amino acidCF3HHS2-Amino-8-fluoroadenineFO-amino acidCF3HHS2-AminohypoxanthineFO-amino acidCF3HHS2-N-acetylguanineFO-amino acidCF3HHS4-N-acetylcytosineFO-amino acidCF3HHS6-N-acetyladenineFO-amino acidCF3HHS2-N-acetyl-8-fluoroguanineFO-amino acidCF3HHS4-N-acetyl-5-fluorocytosineFO-amino acidCF3HHS6-N-acetyl-2-fluoroadenineFO-amino acidCF3HHS6-N-acetyl-2,8-difluoroadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acid	CF <sub>3</sub>	H	Н	S	2-Fluorohypoxanthine	F	O-amino acid
CF3HHS2,8-DifluorohypoxanthineFO-amino acidCF3HHS2-Amino-8-fluoroadenineFO-amino acidCF3HHS2-Amino-8-fluorohypoxanthineFO-amino acidCF3HHS2-AminohypoxanthineFO-amino acidCF3HHS2-N-acetylguanineFO-amino acidCF3HHS4-N-acetylcytosineFO-amino acidCF3HHS6-N-acetyladenineFO-amino acidCF3HHS2-N-acetyl-8-fluoroguanineFO-amino acidCF3HHS4-N-acetyl-5-fluorocytosineFO-amino acidCF3HHS6-N-acetyl-2-fluoroadenineFO-amino acidCF3HHS6-N-acetyl-2,8-difluoroadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS2-N-acetyl-2-aminoadenineFO-amino acid		Н	Н	S	8-Fluorohypoxanthine	F	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				S	2,8-Difluorohypoxanthine	F	
CF3 H H S 2-Amino-8-fluorohypoxanthine F O-amino-acid CF3 H H S 2-N-acetylguanine F O-amino acid CF3 H H S 4-N-acetylcytosine F O-amino acid CF3 H H S 2-N-acetylguanine F O-amino acid CF3 H H S 6-N-acetyladenine F O-amino acid CF3 H H S 2-N-acetyl-8-fluoroguanine F O-amino acid CF3 H H S 4-N-acetyl-5-fluorocytosine F O-amino acid CF3 H H S 6-N-acetyl-2-fluoroadenine F O-amino acid CF3 H H S 6-N-acetyl-2-fluoroadenine F O-amino acid CF3 H H S 6-N-acetyl-2,8-difluoroadenine F O-amino acid CF3 H H S 6-N-acetyl-2-aminoadenine F O-amino acid CF3 H H S 2-N-acetylaminoadenine F O-amino acid		Н		S	2-Aminoadenine		O-amino acid
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Н	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						F	O-amino acid
CF <sub>3</sub> H H S 4-N-acetylcytosine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyladenine F O-amino acid CF <sub>3</sub> H H S 2-N-acetyl-8-fluoroguanine F O-amino acid CF <sub>3</sub> H H S 4-N-acetyl-5-fluorocytosine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2,8-difluoroadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-amino-8-fluoroadenine F O-amino acid CF <sub>3</sub> H H S 2-N-acetyl-2-aminoadenine F O-amino acid	CF <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub> H H S 6-N-acetyladenine F O-amino acid CF <sub>3</sub> H H S 2-N-acetyl-8-fluoroguanine F O-amino acid CF <sub>3</sub> H H S 4-N-acetyl-5-fluorocytosine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2,8-difluoroadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-amino-8-fluoroadenine F O-amino acid CF <sub>3</sub> H H S 2-N-acetyl-2-aminoadenine F O-amino acid	CF <sub>3</sub>	Н			2-N-acetylguanine		O-amino acid
CF <sub>3</sub> H H S 2-N-acetyl-8-fluoroguanine F O-amino acid CF <sub>3</sub> H H S 4-N-acetyl-5-fluorocytosine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2,8-difluoroadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine F O-amino acid CF <sub>3</sub> H H S 2-N-acetyl-2-amino-8-fluoroadenine F O-amino acid CF <sub>3</sub> H H S 2-N-acetylaminoadenine F O-amino acid		Н					
CF <sub>3</sub> H H S 2-N-acetyl-8-fluoroguanine F O-amino acid CF <sub>3</sub> H H S 4-N-acetyl-5-fluorocytosine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2,8-difluoroadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine F O-amino acid CF <sub>3</sub> H H S 2-N-acetyl-2-amino-8-fluoroadenine F O-amino acid CF <sub>3</sub> H H S 2-N-acetyl-2-aminoadenine F O-amino acid		Н	Н		6-N-acetyladenine		O-amino acid
CF <sub>3</sub> H H S 6-N-acetyl-2-fluoroadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2,8-difluoroadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-aminoadenine F O-amino acid CF <sub>3</sub> H H S 6-N-acetyl-2-amino-8-fluoroadenine F O-amino acid CF <sub>3</sub> H H S 2-N-acetylaminoadenine F O-amino acid	CF <sub>3</sub>	Н	Н	_	2-N-acetyl-8-fluoroguanine		
CF3HHS6-N-acetyl-2,8-difluoroadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-amino-8-fluoroadenineFO-amino acidCF3HHS2-N-acetylaminoadenineFO-amino acid	CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF3HHS6-N-acetyl-2,8-difluoroadenineFO-amino acidCF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-amino-8-fluoroadenineFO-amino acidCF3HHS2-N-acetylaminoadenineFO-amino acid	CF <sub>3</sub>	Н	Н	S		F	O-amino acid
CF3HHS6-N-acetyl-2-aminoadenineFO-amino acidCF3HHS6-N-acetyl-2-amino-8-fluoroadenineFO-amino acidCF3HHS2-N-acetylaminoadenineFO-amino acid	CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	F	
CF3HHS6-N-acetyl-2-amino-8-fluoroadenineFO-amino acidCF3HHS2-N-acetylaminoadenineFO-amino acid	CF <sub>3</sub>	Н	Н	S		F	O-amino acid
CF <sub>3</sub> H S 2-N-acetylaminoadenine F O-amino acid	CF <sub>3</sub>	Н	Н	S		F	
	CF <sub>3</sub>	Н	H	S	2-N-acetylaminoadenine	F	
CF <sub>3</sub>   H   S   2-N-acetylamino-8-fluoroadenine   F   O-amino acid	CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid

CF3         H         H         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-amino acid           CF3         H         H         S         2-N-acetylaminohypoxanthine         F         O-acyl           CF3         H         H         S         Thymine         F         O-acyl           CF3         H         H         S         Uracil         F         O-acyl           CF3         H         H         S         Guanine         F         O-acyl           CF3         H         H         S         Guanine         F         O-acyl           CF3         H         H         S         Adenine         F         O-acyl           CF3         H         H         S         Adenine         F         O-acyl           CF3         H         H         S         Fluoroadenine         F         O-acyl           CF3         H         H         S         8-Fluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluoroadenine         F         O	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         H         H         S         2-N-acetylaminohypoxanthine         F         O-amino acid           CF3         H         H         S         Thymine         F         O-acyl           CF3         H         H         S         Uracil         F         O-acyl           CF3         H         H         S         Guanine         F         O-acyl           CF3         H         H         S         Cytosine         F         O-acyl           CF3         H         H         S         Cytosine         F         O-acyl           CF3         H         H         S         Adenine         F         O-acyl           CF3         H         H         S         Fluoroadenine         F         O-acyl           CF3         H         H         S         S-Fluoroadenine         F         O-acyl           CF3         H         H         S         S-Fluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluoroadenine         F         O-acyl <td>CF<sub>3</sub></td> <td>H</td> <td>Н</td> <td>S</td> <td>2-N-acetylamino-8-fluorohypoxanthine</td> <td>F</td> <td>O-amino acid</td>	CF <sub>3</sub>	H	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF3         H         H         S         Thymine         F         O-acyl           CF3         H         H         S         Guanine         F         O-acyl           CF3         H         H         S         Guanine         F         O-acyl           CF3         H         H         S         Adenine         F         O-acyl           CF3         H         H         S         Adenine         F         O-acyl           CF3         H         H         S         Adenine         F         O-acyl           CF3         H         H         S         S-Fluorouncil         F         O-acyl           CF3         H         H         S         S-Fluorocytosine         F         O-acyl           CF3         H         H         S         2-Fluorodyposanthine         F         O-acyl	CF <sub>3</sub>	H	Н	S		F	
CF3         H         H         S         Uracil         F         O-acyl           CF3         H         H         S         Guanine         F         O-acyl           CF3         H         H         S         Cytosine         F         O-acyl           CF3         H         H         S         Adenine         F         O-acyl           CF3         H         H         S         Hypoxanthine         F         O-acyl           CF3         H         H         S         F-Fluoroadenine         F         O-acyl           CF3         H         H         S         5-Fluorocytosine         F         O-acyl           CF3         H         H         S         5-Fluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluoroadenine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluoroadenine         F         O-	CF <sub>3</sub>	Н	Н	S		F	
CF3         H         H         S         Guanine         F         O-acyl           CF3         H         H         S         Cytosine         F         O-acyl           CF3         H         H         S         Adenine         F         O-acyl           CF3         H         H         S         Hypoxanthine         F         O-acyl           CF3         H         H         S         5-Fluorouracil         F         O-acyl           CF3         H         H         S         5-Fluorosytosine         F         O-acyl           CF3         H         H         S         8-Fluorodedenine         F         O-acyl           CF3         H         H         S         2-Fluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Aminoa-8-fluoroadenine         F	CF <sub>3</sub>	H	Н	S	Uracil	F	
CF3         H         H         S         Cytosine         F         O-acyl           CF3         H         H         S         Adenine         F         O-acyl           CF3         H         H         S         Hypoxanthine         F         O-acyl           CF3         H         H         S         5-Fluoroguanine         F         O-acyl           CF3         H         H         S         8-Fluoroguanine         F         O-acyl           CF3         H         H         S         8-Fluoroguanine         F         O-acyl           CF3         H         H         S         2-Fluorodenine         F         O-acyl	CF <sub>3</sub>	Н	Н	S	Guanine		
CF3         H         H         S         Adenine         F         O-acyl           CF3         H         H         S         Hypoxanthine         F         O-acyl           CF3         H         H         S         5-Fluorouracil         F         O-acyl           CF3         H         H         S         5-Fluorocytosine         F         O-acyl           CF3         H         H         S         5-Fluorodedenine         F         O-acyl           CF3         H         H         S         8-Fluorodedenine         F         O-acyl           CF3         H         H         S         2-Fluorodedenine         F         O-acyl           CF3         H         H         S         2-Fluorodedenine         F         O-acyl           CF3         H         H         S         2-Fluorodedenine         F         O-acyl           CF3         H         H         S         2-Fluorodypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-S-fluorodenine         F         O-acyl           CF3         H         H         S         2-Amino-S-fluorodenine	CF <sub>3</sub>	Н	Н	s	Cytosine		
CF3         H         H         S         Hypoxanthine         F         O-acyl           CF3         H         H         S         5-Fluoroguanine         F         O-acyl           CF3         H         H         S         8-Fluoroguanine         F         O-acyl           CF3         H         H         S         5-Fluorodenine         F         O-acyl           CF3         H         H         S         2-Fluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-Bruoropypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-Bruoropypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-Bruoropypoxanthine         F         O-acyl           CF3         H         H         S         2-	CF <sub>3</sub>	H	H				
CF3         H         H         S         5-Fluoroguanine         F         O-acyl           CF3         H         H         S         8-Fluorogytosine         F         O-acyl           CF3         H         H         S         5-Fluoroadenine         F         O-acyl           CF3         H         H         S         8-Fluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-a-fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-a-fluorohypoxanthine         F         O-acyl           CF3         H         H         S					<u> </u>		
CF3         H         H         S         8-Fluoroguanine         F         O-acyl           CF3         H         H         S         5-Fluorocytosine         F         O-acyl           CF3         H         H         S         8-Fluorodenine         F         O-acyl           CF3         H         H         S         2-Fluorodenine         F         O-acyl           CF3         H         H         S         2-Aminoadenine         F <t< td=""><td>CF<sub>3</sub></td><td>Н</td><td>Н</td><td></td><td></td><td></td><td></td></t<>	CF <sub>3</sub>	Н	Н				
CF3         H         H         S         5-Fluoroedenine         F         O-acyl           CF3         H         H         S         8-Fluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluoropypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluorophypoxanthine         F         O-acyl           CF3         H		Н					
CF3         H         H         S         8-Fluoroadenine         F         O-acyl           CF3         H         H         S         2.8-Difluoroadenine         F         O-acyl           CF3         H         H         S         2.8-Difluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Aminoa-8-fluoroadenine         F         O-acyl           CF3         H         H         S         2-Aminoa-8-fluoroadenine         F         O-acyl           CF3         H         H         S         2-Aminoa-8-fluoroadenine         F         O-acyl           CF3         H         H         S         2-Aminohypoxanthine         F         O-acyl           CF3         H         H         S         2-Aminohypoxanthine         F         O-acyl           CF3         H         H         S         2-Amacetylaguanine         F         O-acyl           CF3         H         H         S <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF3         H         H         S         2-Fluoroadenine         F         O-acyl           CF3         H         H         S         2,8-Difluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2,8-Difluorohypoxanthine         F         O-acyl           CF3         H         H         S         2,8-Difluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluoroadenine         F         O-acyl           CF3         H         H         S         2-N-acetyl-2-fluoroadenine         F         O-acyl           CF3         H         H         S         2-N-acetyl-2-fluoroadenine         F         O-acyl           CF3         H <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
CF3         H         H         S         2,8-Difluoroadenine         F         O-acyl           CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         8-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Aminoadenine         F         O-acyl           CF3         H         H         S         2-Aminoaypoxanthine         F         O-acyl           CF3         H         H         S         2-Aminohypoxanthine         F         O-acyl           CF3         H         H         S         2-Aminohypoxanthine         F         O-acyl           CF3         H         H         S         2-Na-acetylguanine         F         O-acyl           CF3         H         H         S         4-N-acetyl-8-flu							
CF3         H         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         8-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-adenine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-9-fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-9-fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Nacetyleylosine         F         O-acyl           CF3         H         H         S         2-Nacetyleylosine         F         O-acyl           CF3         H         H         S         2-Nacetyladnine         F         O-acyl           CF3         H         H							
CF3         H         H         S         8-Fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2,8-Difluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluoroadenine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Nacetyleguanine         F         O-acyl           CF3         H         H         S         4-Nacetyleguanine         F         O-acyl           CF3         H         H         S         2-Nacetyl-8-fluoroguanine         F         O-acyl           CF3         H         H         S         2-Nacetyl-18-fluoroadenine         F         O-acyl           CF3					<del></del>		
CF3         H         H         S         2,8-Difluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Aminoadenine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluoroadenine         F         O-acyl           CF3         H         H         S         2-Aminohypoxanthine         F         O-acyl           CF3         H         H         S         2-Aminohypoxanthine         F         O-acyl           CF3         H         H         S         2-Aminohypoxanthine         F         O-acyl           CF3         H         H         S         2-N-acetylguanine         F         O-acyl           CF3         H         H         S         4-N-acetyl-denine         F         O-acyl           CF3         H         H         S         2-N-acetyl-3-fluoroguanine         F         O-acyl           CF3         H         H         S         4-N-acetyl-2-fluorogadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         H         H							
CF3         H         H         S         2-Aminoadenine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluoroadenine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Aminohypoxanthine         F         O-acyl           CF3         H         H         S         2-N-acetylguanine         F         O-acyl           CF3         H         H         S         4-N-acetyleytosine         F         O-acyl           CF3         H         H         S         6-N-acetyledenine         F         O-acyl           CF3         H         H         S         2-N-acetyle-fluoroaguanine         F         O-acyl           CF3         H         H         S         4-N-acetyl-2-fluoroaguanine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-fluoroaguanine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-fluoroaguanine         F         O-acyl           CF3         H         H<		<del></del>					
CF3         H         H         S         2-Amino-8-fluoroadenine         F         O-acyl           CF3         H         H         S         2-Amino-8-fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Aminohypoxanthine         F         O-acyl           CF3         H         H         S         2-N-acetylguanine         F         O-acyl           CF3         H         H         S         4-N-acetylcytosine         F         O-acyl           CF3         H         H         S         4-N-acetylcytosine         F         O-acyl           CF3         H         H         S         4-N-acetyl-3-fluoroguanine         F         O-acyl           CF3         H         H         S         4-N-acetyl-5-fluorogytosine         F         O-acyl           CF3         H         H         S         4-N-acetyl-5-fluorogytosine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-amino-afluoroadenine         F         O-acyl           CF3         H<							
CF3         H         H         S         2-Amino-8-fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-Aminohypoxanthine         F         O-acyl           CF3         H         H         S         2-N-acetylguanine         F         O-acyl           CF3         H         H         S         4-N-acetyleytosine         F         O-acyl           CF3         H         H         S         6-N-acetyleyladenine         F         O-acyl           CF3         H         H         S         2-N-acetyleyladenine         F         O-acyl           CF3         H         H         S         2-N-acetyladenine         F         O-acyl           CF3         H         H         S         2-N-acetyl-8-fluorogetosine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoa-8-fluoroadenine         F         O-acyl           CF3         H		<del></del>					
CF3         H         H         S         2-Aminohypoxanthine         F         O-acyl           CF3         H         H         S         2-N-acetylguanine         F         O-acyl           CF3         H         H         S         4-N-acetylcytosine         F         O-acyl           CF3         H         H         S         6-N-acetyl-3-fluoroguanine         F         O-acyl           CF3         H         H         S         4-N-acetyl-5-fluorocytosine         F         O-acyl           CF3         H         H         S         6-N-acetyl-12-fluoroadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-aminoa-8-fluoroadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoa-8-fluoroadenine         F         O-acyl           CF3         H         H         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-acyl           <							
CF3         H         H         S         2-N-acetylguanine         F         O-acyl           CF3         H         H         S         4-N-acetylcytosine         F         O-acyl           CF3         H         H         S         6-N-acetyl-3-fluoroguanine         F         O-acyl           CF3         H         H         S         2-N-acetyl-3-fluorocytosine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-fluorocytosine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-gluoroadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoa-fluorodpoxanthine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoa-fluorodpoxanthine         F         O-acyl           CF3		<del> </del>					
CF3         H         H         S         4-N-acetylcytosine         F         O-acyl           CF3         H         H         S         6-N-acetyladenine         F         O-acyl           CF3         H         H         S         2-N-acetyl-8-fluoroguanine         F         O-acyl           CF3         H         H         S         4-N-acetyl-5-fluoroadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoaenine         F         O-acyl           CF3         H         H         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-acyl           CF3							
CF3         H         H         S         6-N-acetyladenine         F         O-acyl           CF3         H         H         S         2-N-acetyl-8-fluoroguanine         F         O-acyl           CF3         H         H         S         4-N-acetyl-5-fluorocytosine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-geninoadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoa-8-fluorodenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoa-8-fluorodenine         F         O-acyl           CF3 <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td>			1				
CF3         H         H         S         2-N-acetyl-8-fluoroguanine         F         O-acyl           CF3         H         H         S         4-N-acetyl-5-fluorocytosine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-geninoadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoa-8-fluoroadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoa-8-fluoroadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoa-8-fluoroadenine         F         O-acyl							
CF3         H         H         S         4-N-acetyl-5-fluorocytosine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-fluoroadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-glilloroadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         H         H         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoadenine         F         O-acyl           CF3         H         H         S         2-N-acetylaminoa-fluorohypoxanthine         F         O-acyl           CF3         H         H         S         2-N-acetylaminohypoxanthine         F         O-acyl           CF3         H         H         S         2-N-acetylaminohypoxanthine         F         O-acyl           CF3         H         H         S         Thymine         Br         O-amino acid           CF3 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF3HHS6-N-acetyl-2-fluoroadenineFO-acylCF3HHS6-N-acetyl-2,8-difluoroadenineFO-acylCF3HHS6-N-acetyl-2-aminoadenineFO-acylCF3HHS6-N-acetyl-2-amino-8-fluoroadenineFO-acylCF3HHS2-N-acetylaminoadenineFO-acylCF3HHS2-N-acetylamino-8-fluoroadenineFO-acylCF3HHS2-N-acetylamino-8-fluorohypoxanthineFO-acylCF3HHS2-N-acetylaminohypoxanthineFO-acylCF3HHSThymineBrO-amino acidCF3HHSUracilBrO-amino acidCF3HHSGuanineBrO-amino acidCF3HHSCytosineBrO-amino acidCF3HHSAdenineBrO-amino acidCF3HHSS-FluorouracilBrO-amino acidCF3HHSS-FluorocytosineBrO-amino acidCF3HHSS-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acid							
CF3HHS6-N-acetyl-2,8-difluoroadenineFO-acylCF3HHS6-N-acetyl-2-aminoadenineFO-acylCF3HHS6-N-acetyl-2-amino-8-fluoroadenineFO-acylCF3HHS2-N-acetylaminoadenineFO-acylCF3HHS2-N-acetylamino-8-fluoroadenineFO-acylCF3HHS2-N-acetylamino-8-fluorohypoxanthineFO-acylCF3HHS2-N-acetylaminohypoxanthineFO-acylCF3HHSThymineBrO-amino acidCF3HHSUracilBrO-amino acidCF3HHSGuanineBrO-amino acidCF3HHSAdenineBrO-amino acidCF3HHSS-FluorouracilBrO-amino acidCF3HHSS-FluoroguanineBrO-amino acidCF3HHSS-FluorocytosineBrO-amino acidCF3HHSS-FluoroadenineBrO-amino acidCF3HHSS-FluoroadenineBrO-amino acidCF3HHSS-FluoroadenineBrO-amino acidCF3HHSS-FluoroadenineBrO-amino acidCF3HHSS-FluoroadenineBrO-amino a		Н					
CF3HHS6-N-acetyl-2-aminoadenineFO-acylCF3HHS6-N-acetyl-2-amino-8-fluoroadenineFO-acylCF3HHS2-N-acetylaminoadenineFO-acylCF3HHS2-N-acetylamino-8-fluoroadenineFO-acylCF3HHS2-N-acetylamino-8-fluorohypoxanthineFO-acylCF3HHS2-N-acetylaminohypoxanthineFO-acylCF3HHSThymineBrO-amino acidCF3HHSGuanineBrO-amino acidCF3HHSGuanineBrO-amino acidCF3HHSAdenineBrO-amino acidCF3HHSAdenineBrO-amino acidCF3HHSS-FluorouracilBrO-amino acidCF3HHSS-FluoroguanineBrO-amino acidCF3HHSS-FluoroadenineBrO-amino acidCF3HHSS-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acid		Н					
CF3HHS6-N-acetyl-2-amino-8-fluoroadenineFO-acylCF3HHS2-N-acetylamino-8-fluoroadenineFO-acylCF3HHS2-N-acetylamino-8-fluorohypoxanthineFO-acylCF3HHS2-N-acetylamino-8-fluorohypoxanthineFO-acylCF3HHSThymineBrO-amino acidCF3HHSUracilBrO-amino acidCF3HHSGuanineBrO-amino acidCF3HHSCytosineBrO-amino acidCF3HHSAdenineBrO-amino acidCF3HHSAdenineBrO-amino acidCF3HHSS-FluorouracilBrO-amino acidCF3HHSS-FluoroguanineBrO-amino acidCF3HHSS-FluorocytosineBrO-amino acidCF3HHSS-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acid		Н	Н				
CF3HHS2-N-acetylaminoadenineFO-acylCF3HHS2-N-acetylamino-8-fluoroadenineFO-acylCF3HHS2-N-acetylamino-8-fluorohypoxanthineFO-acylCF3HHS2-N-acetylaminohypoxanthineFO-acylCF3HHSThymineBrO-amino acidCF3HHSUracilBrO-amino acidCF3HHSGuanineBrO-amino acidCF3HHSAdenineBrO-amino acidCF3HHSAdenineBrO-amino acidCF3HHSS-FluorouracilBrO-amino acidCF3HHSS-FluoroguanineBrO-amino acidCF3HHSS-FluorocytosineBrO-amino acidCF3HHSS-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acid	CF <sub>3</sub>	Н	Н				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	Н	Н	S			
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	Н	Н	S			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CF <sub>3</sub>	Н	Н	S	Guanine	Br	
CF3HHSAdenineBrO-amino acidCF3HHSHypoxanthineBrO-amino acidCF3HHS5-FluorouracilBrO-amino acidCF3HHS8-FluoroguanineBrO-amino acidCF3HHS5-FluorocytosineBrO-amino acidCF3HHS8-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2,8-DifluoroadenineBrO-amino acid	CF <sub>3</sub>	Н	Н	S	Cytosine	Br	
CF3HHSHypoxanthineBrO-amino acidCF3HHS5-FluorouracilBrO-amino acidCF3HHS8-FluoroguanineBrO-amino acidCF3HHS5-FluorocytosineBrO-amino acidCF3HHS8-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2,8-DifluoroadenineBrO-amino acid	CF <sub>3</sub>	Н	Н	S	Adenine	Br	
CF3HHS5-FluorouracilBrO-amino acidCF3HHS8-FluoroguanineBrO-amino acidCF3HHS5-FluorocytosineBrO-amino acidCF3HHS8-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2,8-DifluoroadenineBrO-amino acid	CF <sub>3</sub>	H	Н	S			
CF3HHS8-FluoroguanineBrO-amino acidCF3HHS5-FluorocytosineBrO-amino acidCF3HHS8-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2,8-DifluoroadenineBrO-amino acid	CF <sub>3</sub>	Н	Н	S			
CF3HHS5-FluorocytosineBrO-amino acidCF3HHS8-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2,8-DifluoroadenineBrO-amino acid	CF <sub>3</sub>	Н	Н	S	8-Fluoroguanine		
CF3HHS8-FluoroadenineBrO-amino acidCF3HHS2-FluoroadenineBrO-amino acidCF3HHS2,8-DifluoroadenineBrO-amino acid	CF <sub>3</sub>	H	Н	S			
CF3HHS2-FluoroadenineBrO-amino acidCF3HHS2,8-DifluoroadenineBrO-amino acid	CF <sub>3</sub>	H	Н	S	8-Fluoroadenine		
CF <sub>3</sub> H Br O-amino acid	CF <sub>3</sub>	Н		S			
	CF <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine		
CF <sub>3</sub> H Br O-amino acid	CF <sub>3</sub>	Н	Н	S			

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	.H	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н_	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	H ·	S	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	Н	H	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Η.	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S.	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Вг	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	Н	H	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	H	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	Adenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Н	S	2-Fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	H	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	Н	H	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	Н.	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	Н	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	Adenine	H	O-amino acid
CF <sub>3</sub>	Н	Н	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	Н	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	Н	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	Н	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub> .	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	s	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	H	Š	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	Н	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	H	S	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	Н	s	Uracil	H	O-acyl
CF <sub>3</sub>	H	H	S	Guanine	H	O-acyl
CF <sub>3</sub>	H	H	S	Cytosine	H	O-acyl
CF <sub>3</sub>	Н	H	S	Adenine	H	O-acyl
CF <sub>3</sub>	H	H	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	н	H	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	Н	H	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	Н	Н	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	H	s	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	H	s	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	H	H	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Ĥ	H	s	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	H	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	н	H	s	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	H	Н	s	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	H	s	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	H	H	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	H	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Н	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	Thymine	F	O-amino acid
CF <sub>3</sub>	H	OH	S	Uracil	F	O-amino acid
CF <sub>3</sub>	H	OH	S	Guanine	F	O-amino acid
CF <sub>3</sub>	H	OH	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	H	OH	S <sup>-</sup>	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	F	O-amino acid
ر دب	••	<u> </u>	لــــــا	5 . 140100/t03iiie	<u></u>	C ummo acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	ОН	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	OH	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	H	ОН	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	OH	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	Thymine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	Uracil	F	O-acyl
CF <sub>3</sub>	Н	OH	S	Guanine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	Adenine	F	O-acyl
CF <sub>3</sub>	H	OH	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	OH	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	OH	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	OH	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2,8-Difluoroadenine	F	O-acyl
CF₃	H	OH	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	OH	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2,8-Difluorohypoxanthine		O-acyl
CF <sub>3</sub>	H	OH	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2-Amino-8-fluoroadenine	F	O-acyl
CF₃	H	OH	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	H	OH	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	H	OH		6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetyl-8-fluoroguanine		O-acyl
CF <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	ОН	S	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	Uracil	Br	O-acyl
CF <sub>3</sub>	H	OH	S	Guanine	Br	O-acyl
CF <sub>3</sub>	H	ОН	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Br	O-acyl

R <sup>6</sup>	R'	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CF <sub>3</sub>	Н	OH	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	2,8-Difluorohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	Cytosine	CI	O-amino acid
CF <sub>3</sub>	H	ОН	S	Adenine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	H	OH	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	H	OH	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	H	OH	S	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	H	OH	S	6-N-acetyladenine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R
CF <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H-	OH	S	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	OH	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	Uracil	CI	O-acyl
CF <sub>3</sub>	Н	ОН	S	Guanine	CI	O-acyl
CF <sub>3</sub>	H	OH	S	Cytosine	CI	O-acyl
CF <sub>3</sub>	Н	OH	S	Adenine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	S	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	S	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	Н	OH -	S	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	Н	OH	S	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	H	ОН	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	H	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	.OH	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	Guanine	Н	O-amino acid
	H	OH	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	H	ОН	S	Adenine	Н	O-amino acid

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S.	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H ·	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S.	Uracil	Н	O-acyl
CF <sub>3</sub>	H	OH	S	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CF <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	H	ОН	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	ОН	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	H .	ОН	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Н	O-acyl

We claim.

1. A compound of Formula (1), or a pharmaceutically acceptable salt thereof, of the formula:

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wherein:

R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein at least one of R<sup>2</sup> and R<sup>3</sup> is not hydrogen;

Y is hydrogen, bromo, chloro, fluoro, iodo, OH, OR<sup>4</sup>, NH, NHR<sup>5</sup>, NR<sup>4</sup>R<sup>5</sup>, SH and SR<sup>4</sup>;

X<sup>1</sup> and X<sup>2</sup> are independently selected from the group consisting of H, straight chained, branched or cyclic alkyl, CO-alkyl, CO-aryl, CO-alkoxyalkyl, chloro, bromo, fluoro, iodo, OH, OR<sup>4</sup>, NH, NHR<sup>5</sup>, NR<sup>4</sup>R<sup>5</sup>, SH and SR<sup>4</sup>; and

R<sup>4</sup> and R<sup>5</sup> are independently hydrogen, acyl, or alkyl.

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2. A compound of Formula II, or a pharmaceutically acceptable salt of the formula:

$$X^{1}$$
 $N$ 
 $N$ 
 $X^{2}$ 
 wherein:

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R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein at least one of R<sup>2</sup> and R<sup>3</sup> is not hydrogen;

Y is hydrogen, bromo, chloro, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>R<sup>5</sup> or SR<sup>4</sup>; ·

X<sup>1</sup> and X<sup>2</sup> are independently selected from the group consisting of H, straight chained, branched or cyclic alkyl, CO-alkyl, CO-aryl, CO-alkoxyalkyl, chloro, bromo, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>NR<sup>5</sup> or SR<sup>5</sup>; and

R<sup>4</sup> and R<sup>5</sup> are independently hydrogen, acyl, or alkyl.

3. A compound of Formula III, or a pharmaceutically acceptable salt thereof:

$$X^1$$
 $N$ 
 $N$ 
 $X^2$ 
 $OR^2$ 
 $OR^3$ 
(III)

wherein:

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R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein at least one of R<sup>2</sup> and R<sup>3</sup> is not hydrogen;

Y is hydrogen, bromo, chloro, fluoro, iodo,  $OR^4$ ,  $NR^4R^5$  or  $SR^4$ ;

X<sup>1</sup> and X<sup>2</sup> are independently selected from the group consisting of H, straight chained, branched or cyclic alkyl, CO-alkyl, CO-aryl, CO-alkoxyalkyl, chloro, bromo, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>NR<sup>5</sup> or SR<sup>5</sup>; and

R<sup>4</sup> and R<sup>5</sup> are independently hydrogen, acyl, or alkyl.

4. A compound of Formula IV, or a pharmaceutically acceptable salt or prodrug thereof:

$$X^{1}$$
 $CH_{3}$ 
 $CIV$ 

wherein:

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R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein at least one of R<sup>2</sup> and R<sup>3</sup> is not hydrogen;

Y is hydrogen, bromo, chloro, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>R<sup>5</sup> or SR<sup>4</sup>;

X<sup>1</sup> is selected from the group consisting of H, straight chained, branched or cyclic alkyl, CO-alkyl, CO-aryl, CO-alkoxyalkyl, chloro, bromo, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>NR<sup>5</sup> or SR<sup>5</sup>; and

R<sup>4</sup> and R<sup>5</sup> are independently hydrogen, acyl, or alkyl.

5. A compound of Formula V, or a pharmaceutically acceptable salt or prodrug thereof:

wherein:

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R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein at least one of R<sup>2</sup> and R<sup>3</sup> is not hydrogen;

Y is hydrogen, bromo, chloro, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>R<sup>5</sup> or SR<sup>4</sup>;

'X' is selected from the group consisting of H, straight chained, branched or cyclic alkyl, CO-alkyl, CO-aryl, CO-alkoxyalkyl, chloro, bromo, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>NR<sup>5</sup> or SR<sup>5</sup>; and

R<sup>4</sup> and R<sup>5</sup> are independently hydrogen, acyl, or alkyl.

6. A compound of Formula VI or a pharmaceutically acceptable salt or prodrug thereof:

wherein:

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R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein at least one of R<sup>2</sup> and R<sup>3</sup> is not hydrogen;

Y is hydrogen, bromo, chloro, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>R<sup>5</sup> or SR<sup>4</sup>;

X<sup>1</sup> is selected from the group consisting of H, straight chained, branched or cyclic alkyl, CO-alkyl, CO-aryl, CO-alkoxyalkyl, chloro, bromo, fluoro, iodo, OR<sup>4</sup>, NR<sup>4</sup>NR<sup>5</sup> or SR<sup>5</sup>; and

R<sup>4</sup> and R<sup>5</sup> are independently hydrogen, acyl (including lower acyl), or alkyl (including but not limited to methyl, ethyl, propyl and cyclopropyl).

7. A compound selected from Formulas VII and VIII, or a pharmaceutically acceptable salt or prodrug thereof:

$$R^{1}O$$
 $X$ 
 $R^{2}O$ 
 $R^{3}O$ 
 $R^{4}O$ 
 $R^{4}O$ 
 $R^{5}O$ 
 wherein:

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Base is a purine or pyrimidine base;

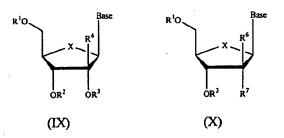
R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein R<sup>2</sup> is not hydrogen;

R<sup>6</sup> is alkyl, CH<sub>3</sub>, CF<sub>3</sub>, azido, cyano, alkenyl, alkynyl, Br-vinyl, 2-Br-ethyl, -C(O)O(alkyl), -C(O)O(lower alkyl), -O(acyl), -O(lower acyl), -O(alkyl), -O(lower alkyl), -O(alkenyl), CF<sub>3</sub>, chloro, bromo, fluoro, iodo, NO<sub>2</sub>, NH<sub>2</sub>, -NH(lower alkyl), -NH(acyl), -N(lower alkyl)<sub>2</sub>, -N(acyl)<sub>2</sub>; and

15 X is O, S, SO<sub>2</sub> or CH<sub>2</sub>.

### 8. A compound of Formulas IX and X, or a pharmaceutically acceptable salt:



20 wherein:

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Base is a purine or pyrimidine base;

R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically

acceptable leaving group which when administered in vivo is capable of providing a compound wherein  $R^1$ ,  $R^2$  and/or  $R^3$  is independently H or phosphate;

wherein R<sup>2</sup> is not hydrogen;

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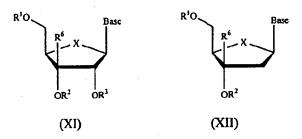
15

R<sup>6</sup> is alkyl, CH<sub>3</sub>, CF<sub>3</sub>, azido, cyano, alkenyl, alkynyl, Br-vinyl, 2-Br-ethyl, -C(O)O(alkyl), -C(O)O(lower alkyl), -O(acyl), -O(lower acyl), -O(alkyl), -O(lower alkyl), -O(alkenyl), CF<sub>3</sub>, chloro, bromo, fluoro, iodo, NO<sub>2</sub>, NH<sub>2</sub>, -NH(lower alkyl), -NH(acyl), -N(lower alkyl)<sub>2</sub>, -N(acyl)<sub>2</sub>; and

R<sup>7</sup> is hydrogen, OR<sup>3</sup>, hydroxy, alkyl, azido, cyano, alkenyl, alkynyl, Br-vinyl, -C(O)O(alkyl), -C(O)O(lower alkyl), -O(acyl), -O(lower acyl), -O(alkyl), -O(lower alkyl), -O(alkenyl), chlorine, bromine, iodine, NO<sub>2</sub>, NH<sub>2</sub>, -NH(lower alkyl), -NH(acyl), -N(lower alkyl)<sub>2</sub>, -N(acyl)<sub>2</sub>; and

X is O, S, SO<sub>2</sub> or CH<sub>2</sub>

9. A compound selected from Formulas XI and XII, or a pharmaceutically acceptable salt thereof:



wherein:

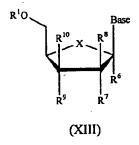
Base is a purine or pyrimidine base;

R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

wherein R2 is not hydrogen;

R<sup>6</sup> is alkyl, CH<sub>3</sub>, CF<sub>3</sub>, azido, cyano, alkenyl, alkynyl, Br-vinyl, 2-Br-ethyl, -C(O)O(alkyl), -C(O)O(lower alkyl), -O(acyl), -O(lower acyl), -O(alkyl), -O(lower alkyl), -O(alkenyl), CF<sub>3</sub>, chloro, bromo, fluoro, iodo, NO<sub>2</sub>, NH<sub>2</sub>, -NH(lower alkyl), -NH(acyl), -N(lower alkyl)<sub>2</sub>, -N(acyl)<sub>2</sub>; and

- 5 X is O, S, SO<sub>2</sub> or CH<sub>2</sub>.
  - 10. A compound of Formula XIII, or a pharmaceutically acceptable salt thereof:



10 wherein:

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Base is a purine or pyrimidine base;

R<sup>1</sup>, R<sup>2</sup> and R<sup>3</sup> are independently H, phosphate or a stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl; CO-aryl; CO-alkoxyalkyl; CO-aryloxyalkyl; CO-substituted aryl; sulfonate ester; benzyl, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl; arylsulfonyl; aralkylsulfonyl; a lipid; an amino acid; an amino acid residue; a carbohydrate; a peptide; cholesterol; or a pharmaceutically acceptable leaving group which when administered *in vivo* is capable of providing a compound wherein R<sup>1</sup>, R<sup>2</sup> and/or R<sup>3</sup> is independently H or phosphate;

R<sup>6</sup> is alkyl, CH<sub>3</sub>, CF<sub>3</sub>, azido, cyano, alkenyl, alkynyl, Br-vinyl, 2-Br-ethyl, -C(O)O(alkyl), -C(O)O(lower alkyl), -O(acyl), -O(lower acyl), -O(alkyl), -O(lower alkyl), -O(alkenyl), CF<sub>3</sub>, chloro, bromo, fluoro, iodo, NO<sub>2</sub>, NH<sub>2</sub>, -NH(lower alkyl), -NH(acyl), -N(lower alkyl)<sub>2</sub>, -N(acyl)<sub>2</sub>;

R<sup>7</sup> and R<sup>9</sup> are independently hydrogen, OR<sup>2</sup>, hydroxy, alkyl, azido, cyano, alkenyl, alkynyl, Br-vinyl, -C(O)O(alkyl), -C(O)O(lower alkyl), -O(acyl), -O(lower acyl), -O(alkyl), -O(alkyl), -O(alkyl), -O(alkyl), -O(alkyl), -NH(acyl), -NH(lower alkyl), -NH(acyl), -N(acyl)<sub>2</sub>;

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wherein at least one of R<sup>7</sup> and R<sup>9</sup> is OR<sup>2</sup>, wherein each R<sup>2</sup> is independently phosphate or stabilized phosphate; straight chained, branched or cyclic alkyl; acyl; CO-alkyl, CO-aryl, CO-alkoxyalkyl, CO-aryloxyalkyl, CO-substituted aryl, sulfonate ester, wherein the phenyl group is optionally substituted with one or more substituents; alkylsulfonyl, arylsulfonyl, aralkylsulfonyl, a lipid; an amino acid; and amino acid residue, a carbohydrate; a peptide; cholesterol; or other pharmaceutically acceptable leaving group which when administered in vivo is capable of providing a compound wherein R<sup>2</sup> is H or phosphate;

R<sup>8</sup> and R<sup>10</sup> are independently H, alkyl, chlorine, bromine or iodine; alternatively, R<sup>7</sup> and R<sup>10</sup>, R<sup>8</sup> and R<sup>9</sup>, or R<sup>8</sup> and R<sup>10</sup> can come together to form a pi bond; and X is O, S, SO<sub>2</sub> or CH<sub>2</sub>.

- 11. A method for the treatment of a host infected with a *Flaviviridae* virus, comprising administering an effective treatment amount of a compound or a pharmaceutically acceptable salt thereof as claimed in any one of claims 1-10.
  - 12. The method of claim 11, wherein the virus is hepatitis C.
- 13. The method of claim 11, wherein the compound or pharmaceutically acceptable salt thereof, is administered in combination or alternation with a second anti-viral agent.
  - 14. The method of claim 13 wherein the second anti-viral agent is selected from the group consisting of an interferon, a ribavirin, an interleukin, a NS3 protease inhibitor, a cysteine protease inhibitor, a phenan-threnequinone, a thiazolidine derivative, a thiazolidine, a benzanilide, a phenan-threnequinone, a helicase inhibitor, a polymerase inhibitor, a nucleotide analogue, a gliotoxin, a cerulenin, an antisense phosphorothioate oligodeoxynucleotide, an inhibitor of IRES-dependent translation, and a ribozyme.
    - 15. The method of claim 14, wherein the second ant-viral agent is an interferon.
  - 16. The method of claim 15, wherein the second agent is selected from the group consisting of pegylated interferon alpha 2a, interferon alphacon-1, natural interferon,

albuferon, interferon beta-1a, omega interferon, interferon alpha, interferon gamma, interferon tau, interferon delta and interferon gamma-1b.

17. The method of claim 11, wherein the compound or pharmaceutically acceptable salt thereof, is in the form of a dosage unit.

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- 18. The method of claim 17, wherein the dosage unit contains 50 to 1000 mg or 0.1 to 50 mg of the compound.
  - 19. The method of claim 17, wherein the dosage unit is a tablet or capsule.
  - 20. The method of claim 11, wherein the host is a human.
- 21. The method of claim 11, wherein the wherein the compound or pharmaceutically acceptable salt thereof, is in substantially pure form.
  - 22. The method of claim 11, wherein the compound or stereoisomeric or tautomeric form thereof, or pharmaceutically acceptable salt thereof, is at least 90% by weight of the  $\beta$ -D-isomer.
  - 23. The method of claim 11, wherein the compound or stereoisomeric or tautomeric form thereof, or pharmaceutically acceptable salt thereof, is at least 95% by weight of the  $\beta$ -D-isomer.
  - 24. The method of claim 11, wherein the compound is in the form of a pharmaceutically acceptable salt selected from the group consisting of a tosylate, methanesulfonate, acetate, citrate, malonate, tartarate, succinate, benzoate, ascorate, α-ketoglutarate, α-glycerophosphate, formate, fumarate, propionate, glycolate, lactate, pyruvate, oxalate, maleate, salicylate, sulfate, nitrate, bicarbonate, carbonate salts, hydrobromate, hydrochloride, di-hydrochloride, and phosphoric acid salt.
  - 25. The method of claim 24, wherein the pharmaceutically acceptable salt is a hydrochloride salt.

26. A pharmaceutical composition comprising a compound of any of claims 1 to 10, or a pharmaceutically acceptable salt thereof.

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- 27. The pharmaceutical composition of claim 26, further comprising a pharmaceutically acceptable carrier, diluent or excipient.
- 28. The pharmaceutical composition of claim 26 comprising an effective amount of the compound or a pharmaceutically acceptable salt thereof, for the treatment of a host infected with a *Flaviviridae* virus.
  - 29. The composition of claim 28, wherein the Flaviviridae virus is hepatitis C.
- 30. The pharmaceutical composition of claim 26, wherein the compound or a pharmaceutically acceptable salt thereof, is in the form of a dosage unit.
  - 31. The composition of claim 30, wherein the dosage unit contains 50 to 1000 mg or 0.1 to 50 mg of the compound.
  - 32. The composition of claim 30, wherein said dosage unit is a tablet or capsule.
    - 33. The pharmaceutical composition of claim 26, further comprising a second anti-viral agent.
- 34. The pharmaceutical composition of claim 33, wherein the second anti-viral agent is selected from the group consisting of an interferon, a ribavirin, an interleukin, a NS3 protease inhibitor, a cysteine protease inhibitor, a phenan-threnequinone, a thiazolidine derivative, a thiazolidine, a benzanilide, a phenan-threnequinone, a helicase inhibitor, a polymerase inhibitor, a nucleotide analogue, a gliotoxin, a cerulenin, an antisense phosphorothioate oligodeoxynucleotide, an inhibitor of IRES-dependent translation, and a ribozyme.

35. The pharmaceutical composition of claim 34, wherein the second anti-viral agent is an interferon.

36. The pharmaceutical composition of claim 35, wherein the second agent is selected from the group consisting of pegylated interferon alpha 2a, interferon alphacon-1, natural interferon, albuferon, interferon beta-1a, omega interferon, interferon alpha, interferon gamma, interferon tau, interferon delta and interferon gamma-1b.

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- The pharmaceutical composition of claim 26, or pharmaceutically acceptable salt thereof, is in substantially pure form.
  - 38. The pharmaceutical composition of claim 26, wherein the compound or pharmaceutically acceptable salt thereof; is at least 90% by weight of the  $\beta$ -D-isomer.
  - 39. The pharmaceutical composition of claim 26, wherein the compound or pharmaceutically acceptable salt thereof; is at least 95% by weight of the β-D-isomer.
    - 40. The pharmaceutical composition of claim 26, further comprising a pharmaceutically acceptable carrier suitable for oral, parenteral, inhalant or intravenous delivery.
    - 41. The pharmaceutical composition of claim 26, wherein the compound is in the form of a pharmaceutically acceptable salt selected from the group consisting of a tosylate, methanesulfonate, acetate, citrate, malonate, tartarate, succinate, benzoate, ascorate,  $\alpha$ -ketoglutarate,  $\alpha$ -glycerophosphate, formate, fumarate, propionate, glycolate, lactate, pyruvate, oxalate, maleate, salicylate, sulfate, nitrate, bicarbonate, carbonate salts, hydrobromate, a hydrochloride, a di-hydrochloride, and phosphoric acid salt.
- The pharmaceutical composition of claim 41, wherein the pharmaceutically acceptable salt is a hydrochloride salt.
  - 43. A compound or a pharmaceutically acceptable salt thereof, of any of claims 1 to 10, for use in the treatment of a host infected with a *Flaviviridae* virus.

- 44. The compound of claim 43, wherein the virus is hepatitis C.
- 45. The compound of claim 43, wherein the host is a human.

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46. The use of a compound or a pharmaceutically acceptable salt thereof, of any of claims 1 to 10 in the manufacture of a medicament for the treatment of a host infected with a *Flaviviridae* virus.

- 47. The use of claim 46, wherein the virus is hepatitis C.
- 48. The use of claim 46, wherein the host is a human.

Figure 1: Chemical Structures of Illustrative Nucleosides

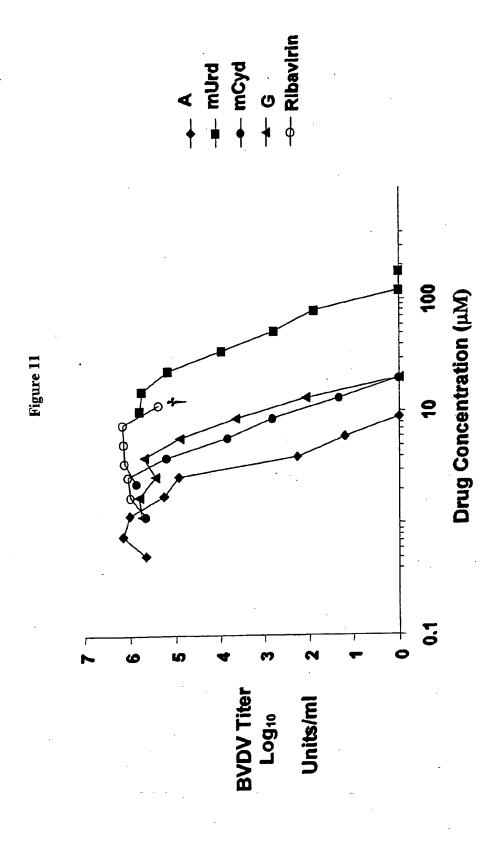
Figure 3

Figure 4

### Figure 5

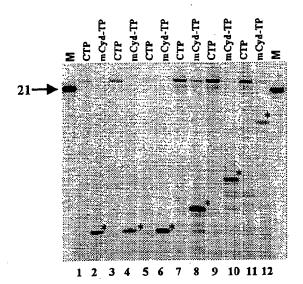
where: R = H

where R = Bz



† Ribavirin effect reflects cytotoxicity rather than activity

Figure 12



Lane#	template	<del></del>
1-2	(-21)	3' CAUAUGCUCUUAAUCUUUUCC
3-4	(-21)-7G	3' CAUAUGGUCUUAAUCUUUUCC
5-6	(-21)-9G	3' CAUAU <u>G</u> CU <u>G</u> UUAAUCUUUUCC
7-8	(-21)-6C/7G	3' CAUAUCGUCUUAAUCUUUUCC
9-10	(-21)-6C/9G	3' CAUAUCCUGUUAAUCUUUUCC
11-12	(-21)-6C/15G	3' CAUAUCCUCUUAAUGUUUUCC

Figure 13

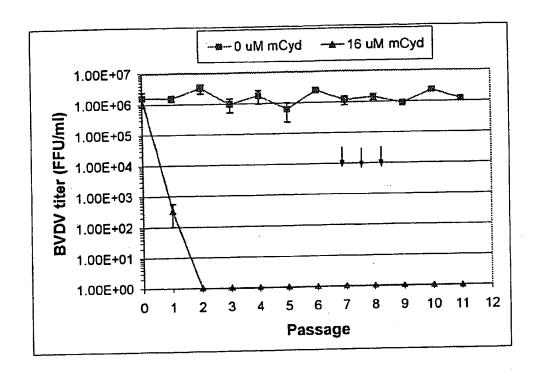
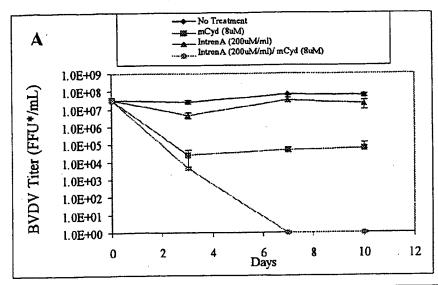


Figure 14



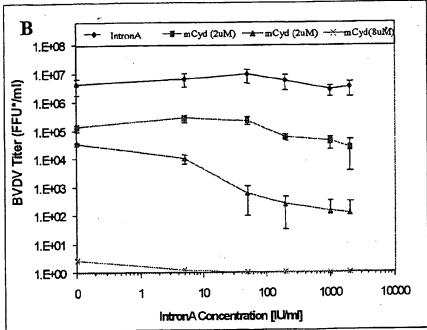
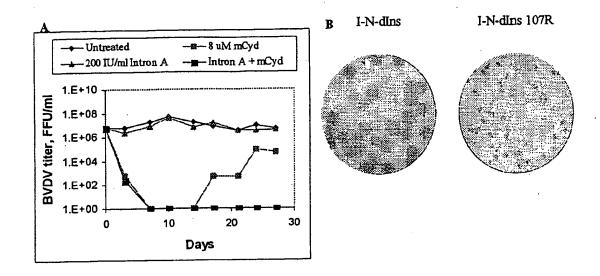
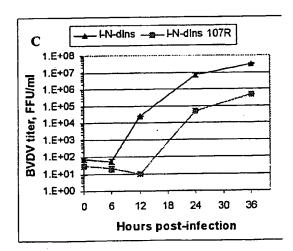
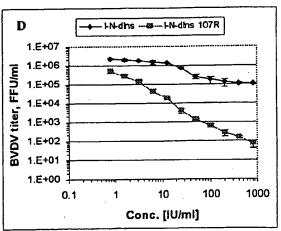


Figure 15



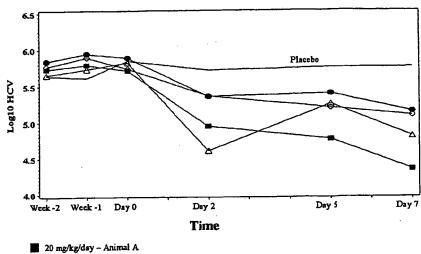




PCT/IB2003/003901 WO 2004/003000

Figure 16





- 20 mg/kg/day Animal B
- △ 10 mg/kg/day Animal C
- 🔷 10 mg/kg/day Animal D

Figure 17



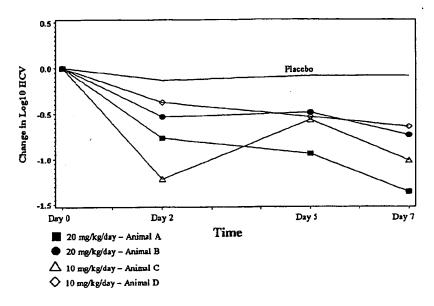


Figure 18

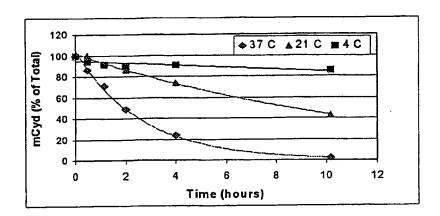
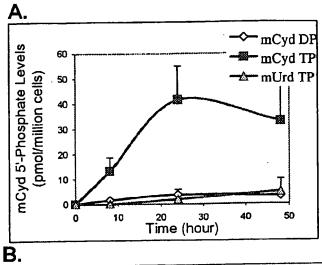
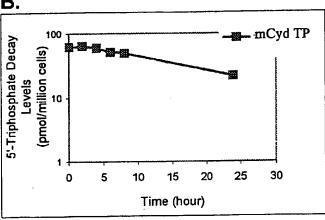


Figure 19





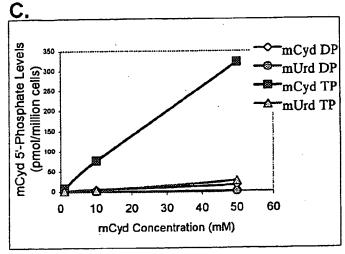


Figure 20

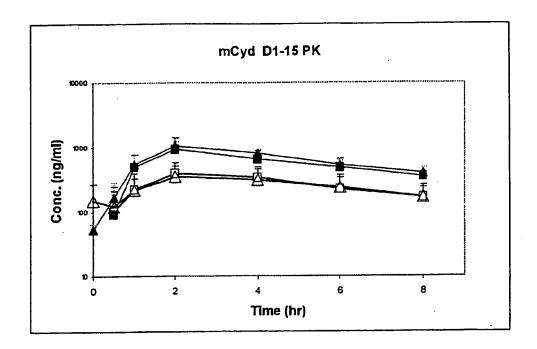


Figure 21

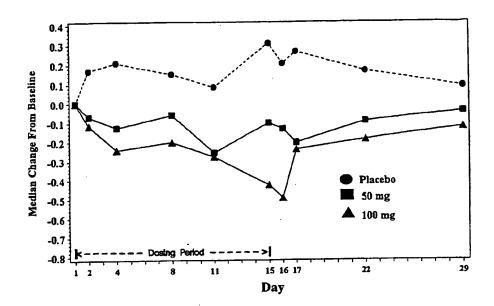


Figure 22

Compound	EC50	(uM)	CC50	(nM)	Compound	EC50	(nM)	CC50	(nM)
Consponie	4.11.03	other	4.11.03	other	1	4.11.03	other	4.11.03	other
HO OH OH	0.5		7.4		HO OH OH BCyd	1.5	0.9	50	49
HO N H	56	45	>250	>250	HO CO HI HO HAIL	3.4	1.6	110	71
	38.6	27 30	>250	>250	H CH		0.6		87
M	0.5	<b>&lt;0.5</b> 0.5	>62.5*	77 >62. 5*		3.7	2.9	>62.5*	>62.5
HO OH OH E	9.8	6.7 7.5	>250	>250	ET OH OH	73		>250	·
HO FOH	-	0.9		225 >250					

<sup>\*</sup> Not tested at higher concentrations

(19) World Intellectual Property
Organization
International Bureau



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For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.

(54) Title: 1'-, 2'- AND 3'- MODIFIED NUCLEOSIDE DERIVATIVES FOR TREATING FLAVIVIRIDAE INFECTIONS

(57) Abstract: 2' and 3'-Prodrugs of 1', 2', 3' or 4'-branched β-D or β-L nucleosides, or their pharmaceutically acceptable salts and derivatives are described, which are useful in the prevention and treatment of Flaviviridae infections and other related conditions. These modified nucleosides provide superior results against flaviviruses and pestiviruses, including hepatitis C virus and viruses generally that replicate through an RNA dependent RNA reverse transcriptase. Compounds, compositions, methods and uses are provided for the treatment of Flaviviridae infection, including HCV infection, that include the administration of an effective amount of the prodrugs of the present invention, or their pharmaceutically acceptable salts or derivatives. These drugs may optionally be administered in combination or alteration with further anti-viral agents to prevent or treat Flaviviridae infections and other related conditions.



A. CLASSIFICATION OF SUBJECT MATTER
1PC 7 C07H19/06 C07H19/10 C07H19/16 C07H19/20 A61K31/7064
A61K31/7076 A61P31/14

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED
Minimum documentation searched (classification system followed by classification symbols)
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Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the International search (name of data base and, where practical search terms used)
EPO—Internal, WPI Data, CHEM ABS Data

C. DOCUMENTS CONSIDERED TO BE RELEVANT
Category\* Citation of document, with Indication, where appropriate, of the relevant passages

Relevant to claim
X WO 01/92282 A (NOVIRIO PHARMACEUTICALS LTD 1-48
; UNI DEGLI STUDI DI CAGLIARI (IT); LAC)

Calegory °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
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X	WO 01/90121 A (UNI DEGLI STUDI DI CAGLIARI ;LACOLLA PAULO (IT); NOVIRIO PHARMACEU) 29 November 2001 (2001-11-29) the whole document	1-48
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Date of the actual completion of the international search	Date of mailing of the international search report
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Name and mailing address of the ISA  European Patent Office, P.B. 5818 Patentlaan 2  NL – 2280 HV Rijswijk  Tel. (+31-70) 340-2040, Tx. 31 651 epo nl,  Fax: (+31-70) 340-3016	de Nooy, A

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	XP001016337 ISSN: 0010-0765 compound III		
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X	L. CAPPELLACCI ET AL.: "Ribose-modified nucleosides as ligands for adenosine receptors: Synthesis, conformational analysis, and biological evaluation of 1'-C-methyl denosine analogues"  J. MED. CHEM., vol. 45, 2002, pages 1196-1202, XP002268196 compounds 7, 8, 11, 12		1,7,10
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A September 1969 (1969-09-04) the whole document  (BB 1 163 102 A (MERCK) (A September 1969 (1969-09-04) the whole document  (X J.M.J. TRONCHET, J.F. TRONCHET: "72. Synthèse et désamination enzymatique des C-hydroxyméthyl-3'-et C-méthyl-3'-beta-D-xylofurannosyl-9-adénin es" HELV. CHIM. ACTA, vol. 62, 1979, pages 689-695, XP002287426 compounds 15-17  (MONG ET AL: "Synthesis of 3'-C-methyluridine diphosphates and their interaction with the ribonucleoside diphosphate reductase from Corynebacterium nephridii" BIOCHEMISTRY, AMERICAN CHEMICAL SOCIETY. EASTON, PA, US, vol. 31, 1992, pages 11210-11215, XP002083792 ISSN: 0006-2960 compounds 7,11  (MONG ET AL: "Nucleic acid components and their analogues. CXLIX. Synthesis of pyrimidine nucleosides derived from 1-deoxy-D-psicose" COLLECTION OF CZECHOSLOVAK CHEMICAL COMMUNICATIONS, ACADEMIC PRESS, LONDON, GB, vol. 37, 1972, pages 2059-2065, XP002176338 ISSN: 0010-0765	,8	2,5,8	SUGAR NUCLEOSIDE ANALOGS WITH POTENTIAL ANTIVIRAL OR ANTITUMOR ACTIVITY" SYNTHESIS, GEORG THIEME VERLAG. STUTTGART, DE, no. 8, August 1992 (1992-08), pages 773-778, XP001154225 ISSN: 0039-7881	Х
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# International application No. PCT/IB 03/03901

### INTERNATIONAL SEARCH REPORT

Box I	Observations where certain claims were found unsearchable (Continuation of item 1 of first sheet)
This Inte	rnational Search Report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:
1. X	Claims Nos.: 11-25 (in part) because they relate to subject matter not required to be searched by this Authority, namely:
	Although claims 11-25 are directed to a method of treatment of the human/animal body, the search has been carried out and based on the alleged effects of the compound.
2. X	Claims Nos.: 7-48 (1n part) because they relate to parts of the International Application that do not comply with the prescribed requirements to such an extent that no meaningful International Search can be carried out, specifically:
	see FURTHER INFORMATION sheet PCT/ISA/210
3.	Claims Nos.: because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a).
Box II	Observations where unity of invention is lacking (Continuation of item 2 of first sheet)
This inte	rnational Searching Authority found multiple inventions in this international application, as follows:
	see additional sheet
	See auditional sheet
1. X	As all required additional search fees were timely paid by the applicant, this International Search Report covers all searchable claims.
2.	As all searchable claims could be searched without effort justifying an additional fee, this Authority did not invite payment of any additional fee.
3.	As only some of the required additional search fees were timely paid by the applicant, this International Search Report covers only those claims for which fees were paid, specifically claims Nos.:
4.	No required additional search fees were timely paid by the applicant. Consequently, this International Search Report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.;
Remark	on Protest The additional search fees were accompanied by the applicant's protest.
	X No protest accompanied the payment of additional search fees.

#### FURTHER INFORMATION CONTINUED FROM PCT/ISA/ 210

Continuation of Box I.1

Although claims 11-25 are directed to a method of treatment of the human/animal body, the search has been carried out and based on the alleged effects of the compound.

Continuation of Box I.2

Claims Nos.: 7-48 (in part)

Present claims 7-48 relate to an extremely large number of possible compounds. Support within the meaning of Article 6 PCT and/or disclosure within the meaning of Article 5 PCT is to be found, however, for only a very small proportion of the compounds claimed. In the present case, the claims so lack support, and the application so lacks disclosure, that a meaningful search over the whole of the claimed scope is impossible. Consequently, the search has been carried out for those parts of the claims which appear to be supported and disclosed, namely those parts relating to the compounds of claims 7-10 where R6 is either CH3, ethyl, propyl, butyl, CF3 or ethynyl and where one of R2 or R3 or R7-R10 is O(acyl) (the latter is including O(amino acid).

The applicant's attention is drawn to the fact that claims relating to inventions in respect of which no international search report has been established need not be the subject of an international preliminary examination (Rule 66.1(e) PCT). The applicant is advised that the EPO policy when acting as an International Preliminary Examining Authority is normally not to carry out a preliminary examination on matter which has not been searched. This is the case irrespective of whether or not the claims are amended following receipt of the search report or during any Chapter II procedure. If the application proceeds into the regional phase before the EPO, the applicant is reminded that a search may be carried out during examination before the EPO (see EPO Guideline C-VI, 8.5), should the problems which led to the Article 17(2) declaration be overcome.

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